

Epoch 0: 50%|███████ | 685/1379 [1:17:30<1:18:32, 6.79s/it, loss=0.609, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66:

UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

Epoch 0: 50%|███████ | 687/1379 [1:18:16<1:18:50, 6.84s/it, loss=0.609, v_num=lmf1]

Epoch 0: 50%|███████ | 688/1379 [1:18:18<1:18:38, 6.83s/it, loss=0.609, v_num=lmf1]

Epoch 0: 50%|███████ | 689/1379 [1:18:20<1:18:27, 6.82s/it, loss=0.609, v_num=lmf1]

Epoch 0: 50%|███████ | 690/1379 [1:18:22<1:18:15, 6.81s/it, loss=0.609, v_num=lmf1]

Epoch 0: 50%|███████ | 691/1379 [1:18:23<1:18:03, 6.81s/it, loss=0.609, v_num=lmf1]

Epoch 0: 50%|███████ | 692/1379 [1:18:25<1:17:51, 6.80s/it, loss=0.609, v_num=lmf1]

Epoch 0: 50%|███████ | 693/1379 [1:18:27<1:17:40, 6.79s/it, loss=0.609, v_num=lmf1]

Epoch 0: 50%|███████ | 694/1379 [1:18:29<1:17:28, 6.79s/it, loss=0.609, v_num=lmf1]

Epoch 0: 50%|██████| | 695/1379 [1:18:31<1:17:16, 6.78s/it, loss=0.609, v_num=lmf1]
Epoch 0: 50%|██████| | 696/1379 [1:18:33<1:17:05, 6.77s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 697/1379 [1:18:34<1:16:53, 6.76s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 698/1379 [1:18:36<1:16:41, 6.76s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 699/1379 [1:18:38<1:16:30, 6.75s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 700/1379 [1:18:40<1:16:18, 6.74s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 701/1379 [1:18:42<1:16:07, 6.74s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 702/1379 [1:18:43<1:15:55, 6.73s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 703/1379 [1:18:45<1:15:44, 6.72s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 704/1379 [1:18:47<1:15:32, 6.72s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 705/1379 [1:18:49<1:15:21, 6.71s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 706/1379 [1:18:51<1:15:10, 6.70s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 707/1379 [1:18:53<1:14:58, 6.69s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 708/1379 [1:18:54<1:14:47, 6.69s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 709/1379 [1:18:56<1:14:36, 6.68s/it, loss=0.609, v_num=lmf1]
Epoch 0: 51%|██████| | 710/1379 [1:18:58<1:14:24, 6.67s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 711/1379 [1:19:00<1:14:13, 6.67s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 712/1379 [1:19:02<1:14:02, 6.66s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 713/1379 [1:19:03<1:13:51, 6.65s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 714/1379 [1:19:05<1:13:40, 6.65s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 715/1379 [1:19:07<1:13:28, 6.64s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 716/1379 [1:19:09<1:13:17, 6.63s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 717/1379 [1:19:11<1:13:06, 6.63s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 718/1379 [1:19:13<1:12:55, 6.62s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 719/1379 [1:19:15<1:12:45, 6.61s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 720/1379 [1:19:17<1:12:34, 6.61s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 721/1379 [1:19:19<1:12:23, 6.60s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 722/1379 [1:19:20<1:12:12, 6.59s/it, loss=0.609, v_num=lmf1]
Epoch 0: 52%|██████| | 723/1379 [1:19:22<1:12:01, 6.59s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████| | 724/1379 [1:19:24<1:11:50, 6.58s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████| | 725/1379 [1:19:26<1:11:39, 6.57s/it, loss=0.609, v_num=lmf1]

Epoch 0: 53%|██████████| 726/1379 [1:19:28<1:11:28, 6.57s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 727/1379 [1:19:29<1:11:17, 6.56s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 728/1379 [1:19:31<1:11:07, 6.55s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 729/1379 [1:19:33<1:10:56, 6.55s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 730/1379 [1:19:35<1:10:45, 6.54s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 731/1379 [1:19:37<1:10:34, 6.54s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 732/1379 [1:19:39<1:10:24, 6.53s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 733/1379 [1:19:40<1:10:13, 6.52s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 734/1379 [1:19:42<1:10:02, 6.52s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 735/1379 [1:19:44<1:09:52, 6.51s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 736/1379 [1:19:46<1:09:41, 6.50s/it, loss=0.609, v_num=lmf1]
Epoch 0: 53%|██████████| 737/1379 [1:19:48<1:09:30, 6.50s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 738/1379 [1:19:49<1:09:20, 6.49s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 739/1379 [1:19:51<1:09:09, 6.48s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 740/1379 [1:19:53<1:08:59, 6.48s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 741/1379 [1:19:55<1:08:48, 6.47s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 742/1379 [1:19:57<1:08:38, 6.47s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 743/1379 [1:19:59<1:08:27, 6.46s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 744/1379 [1:20:00<1:08:17, 6.45s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 745/1379 [1:20:02<1:08:07, 6.45s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 746/1379 [1:20:04<1:07:56, 6.44s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 747/1379 [1:20:06<1:07:46, 6.43s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 748/1379 [1:20:08<1:07:36, 6.43s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 749/1379 [1:20:09<1:07:25, 6.42s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 750/1379 [1:20:11<1:07:15, 6.42s/it, loss=0.609, v_num=lmf1]
Epoch 0: 54%|██████████| 751/1379 [1:20:13<1:07:05, 6.41s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55%|██████████| 752/1379 [1:20:15<1:06:54, 6.40s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55%|██████████| 753/1379 [1:20:17<1:06:44, 6.40s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55%|██████████| 754/1379 [1:20:18<1:06:34, 6.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55%|██████████| 755/1379 [1:20:20<1:06:24, 6.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55%|██████████| 756/1379 [1:20:22<1:06:14, 6.38s/it, loss=0.609, v_num=lmf1]

Epoch 0: 55% ██████████	757/1379 [1:20:24<1:06:04, 6.37s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55% ██████████	758/1379 [1:20:26<1:05:53, 6.37s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55% ██████████	759/1379 [1:20:28<1:05:43, 6.36s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55% ██████████	760/1379 [1:20:29<1:05:33, 6.36s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55% ██████████	761/1379 [1:20:31<1:05:23, 6.35s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55% ██████████	762/1379 [1:20:33<1:05:13, 6.34s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55% ██████████	763/1379 [1:20:35<1:05:03, 6.34s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55% ██████████	764/1379 [1:20:37<1:04:53, 6.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 55% ██████████	765/1379 [1:20:38<1:04:43, 6.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	766/1379 [1:20:40<1:04:33, 6.32s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	767/1379 [1:20:42<1:04:23, 6.31s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	768/1379 [1:20:44<1:04:14, 6.31s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	769/1379 [1:20:46<1:04:04, 6.30s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	770/1379 [1:20:48<1:03:54, 6.30s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	771/1379 [1:20:49<1:03:44, 6.29s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	772/1379 [1:20:51<1:03:34, 6.28s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	773/1379 [1:20:53<1:03:24, 6.28s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	774/1379 [1:20:55<1:03:15, 6.27s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	775/1379 [1:20:57<1:03:05, 6.27s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	776/1379 [1:20:58<1:02:55, 6.26s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	777/1379 [1:21:00<1:02:45, 6.26s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	778/1379 [1:21:02<1:02:36, 6.25s/it, loss=0.609, v_num=lmf1]
Epoch 0: 56% ██████████	779/1379 [1:21:04<1:02:26, 6.24s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57% ██████████	780/1379 [1:21:06<1:02:16, 6.24s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57% ██████████	781/1379 [1:21:07<1:02:07, 6.23s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57% ██████████	782/1379 [1:21:09<1:01:57, 6.23s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57% ██████████	783/1379 [1:21:11<1:01:48, 6.22s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57% ██████████	784/1379 [1:21:13<1:01:38, 6.22s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57% ██████████	785/1379 [1:21:15<1:01:28, 6.21s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57% ██████████	786/1379 [1:21:16<1:01:19, 6.20s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57% ██████████	787/1379 [1:21:18<1:01:09, 6.20s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57% ██████████	788/1379 [1:21:20<1:01:00, 6.19s/it, loss=0.609, v_num=lmf1]

Epoch 0: 57%|██████████ | 789/1379 [1:21:22<1:00:50, 6.19s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57%|██████████ | 790/1379 [1:21:24<1:00:41, 6.18s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57%|██████████ | 791/1379 [1:21:26<1:00:32, 6.18s/it, loss=0.609, v_num=lmf1]
Epoch 0: 57%|██████████ | 792/1379 [1:21:27<1:00:22, 6.17s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 793/1379 [1:21:29<1:00:13, 6.17s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 794/1379 [1:21:31<1:00:03, 6.16s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 795/1379 [1:21:33<59:54, 6.16s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 796/1379 [1:21:35<59:45, 6.15s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 797/1379 [1:21:36<59:35, 6.14s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 798/1379 [1:21:38<59:26, 6.14s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 799/1379 [1:21:40<59:17, 6.13s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 800/1379 [1:21:42<59:08, 6.13s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 801/1379 [1:21:44<58:58, 6.12s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 802/1379 [1:21:45<58:49, 6.12s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 803/1379 [1:21:47<58:40, 6.11s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 804/1379 [1:21:49<58:31, 6.11s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 805/1379 [1:21:51<58:22, 6.10s/it, loss=0.609, v_num=lmf1]
Epoch 0: 58%|██████████ | 806/1379 [1:21:53<58:12, 6.10s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 807/1379 [1:21:55<58:03, 6.09s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 808/1379 [1:21:56<57:54, 6.09s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 809/1379 [1:21:58<57:45, 6.08s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 810/1379 [1:22:00<57:36, 6.07s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 811/1379 [1:22:02<57:27, 6.07s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 812/1379 [1:22:04<57:18, 6.06s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 813/1379 [1:22:05<57:09, 6.06s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 814/1379 [1:22:07<57:00, 6.05s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 815/1379 [1:22:09<56:51, 6.05s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 816/1379 [1:22:11<56:42, 6.04s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 817/1379 [1:22:13<56:33, 6.04s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 818/1379 [1:22:14<56:24, 6.03s/it, loss=0.609, v_num=lmf1]
Epoch 0: 59%|██████████ | 819/1379 [1:22:16<56:15, 6.03s/it, loss=0.609, v_num=lmf1]

Epoch 0: 59%|██████████ | 820/1379 [1:22:18<56:06, 6.02s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 821/1379 [1:22:20<55:57, 6.02s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 822/1379 [1:22:22<55:48, 6.01s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 823/1379 [1:22:24<55:40, 6.01s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 824/1379 [1:22:25<55:31, 6.00s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 825/1379 [1:22:27<55:22, 6.00s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 826/1379 [1:22:29<55:13, 5.99s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 827/1379 [1:22:31<55:04, 5.99s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 828/1379 [1:22:33<54:56, 5.98s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 829/1379 [1:22:34<54:47, 5.98s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 830/1379 [1:22:36<54:38, 5.97s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 831/1379 [1:22:38<54:29, 5.97s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 832/1379 [1:22:40<54:21, 5.96s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 833/1379 [1:22:42<54:12, 5.96s/it, loss=0.609, v_num=lmf1]
Epoch 0: 60%|██████████ | 834/1379 [1:22:44<54:03, 5.95s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 835/1379 [1:22:45<53:55, 5.95s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 836/1379 [1:22:47<53:46, 5.94s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 837/1379 [1:22:49<53:37, 5.94s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 838/1379 [1:22:51<53:29, 5.93s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 839/1379 [1:22:53<53:20, 5.93s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 840/1379 [1:22:54<53:12, 5.92s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 841/1379 [1:22:56<53:03, 5.92s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 842/1379 [1:22:58<52:55, 5.91s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 843/1379 [1:23:00<52:46, 5.91s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 844/1379 [1:23:02<52:38, 5.90s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 845/1379 [1:23:03<52:29, 5.90s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 846/1379 [1:23:05<52:21, 5.89s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 847/1379 [1:23:07<52:12, 5.89s/it, loss=0.609, v_num=lmf1]
Epoch 0: 61%|██████████ | 848/1379 [1:23:09<52:00, 5.88s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 849/1379 [1:23:11<51:55, 5.88s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 850/1379 [1:23:13<51:47, 5.87s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 851/1379 [1:23:14<51:39, 5.87s/it, loss=0.609, v_num=lmf1]

Epoch 0: 62%|██████████ | 852/1379 [1:23:16<51:30, 5.86s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 853/1379 [1:23:18<51:22, 5.86s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 854/1379 [1:23:20<51:13, 5.86s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 855/1379 [1:23:22<51:05, 5.85s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 856/1379 [1:23:23<50:57, 5.85s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 857/1379 [1:23:25<50:49, 5.84s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 858/1379 [1:23:27<50:40, 5.84s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 859/1379 [1:23:29<50:32, 5.83s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 860/1379 [1:23:31<50:24, 5.83s/it, loss=0.609, v_num=lmf1]
Epoch 0: 62%|██████████ | 861/1379 [1:23:33<50:16, 5.82s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 862/1379 [1:23:34<50:07, 5.82s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 863/1379 [1:23:36<49:59, 5.81s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 864/1379 [1:23:38<49:51, 5.81s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 865/1379 [1:23:40<49:43, 5.80s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 866/1379 [1:23:42<49:35, 5.80s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 867/1379 [1:23:44<49:26, 5.79s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 868/1379 [1:23:45<49:18, 5.79s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 869/1379 [1:23:47<49:10, 5.79s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 870/1379 [1:23:49<49:02, 5.78s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 871/1379 [1:23:51<48:54, 5.78s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 872/1379 [1:23:53<48:46, 5.77s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 873/1379 [1:23:54<48:38, 5.77s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 874/1379 [1:23:56<48:30, 5.76s/it, loss=0.609, v_num=lmf1]
Epoch 0: 63%|██████████ | 875/1379 [1:23:58<48:22, 5.76s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 876/1379 [1:24:00<48:14, 5.75s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 877/1379 [1:24:02<48:06, 5.75s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 878/1379 [1:24:03<47:58, 5.74s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 879/1379 [1:24:05<47:50, 5.74s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 880/1379 [1:24:07<47:42, 5.74s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 881/1379 [1:24:09<47:34, 5.73s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 882/1379 [1:24:11<47:26, 5.73s/it, loss=0.609, v_num=lmf1]

Epoch 0: 64%|██████████ | 883/1379 [1:24:13<47:18, 5.72s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 884/1379 [1:24:14<47:10, 5.72s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 885/1379 [1:24:16<47:02, 5.71s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 886/1379 [1:24:18<46:54, 5.71s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 887/1379 [1:24:20<46:46, 5.70s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 888/1379 [1:24:22<46:38, 5.70s/it, loss=0.609, v_num=lmf1]
Epoch 0: 64%|██████████ | 889/1379 [1:24:23<46:31, 5.70s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 890/1379 [1:24:25<46:23, 5.69s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 891/1379 [1:24:27<46:15, 5.69s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 892/1379 [1:24:29<46:07, 5.68s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 893/1379 [1:24:31<45:59, 5.68s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 894/1379 [1:24:32<45:52, 5.67s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 895/1379 [1:24:34<45:44, 5.67s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 896/1379 [1:24:36<45:36, 5.67s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 897/1379 [1:24:38<45:28, 5.66s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 898/1379 [1:24:40<45:21, 5.66s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 899/1379 [1:24:42<45:13, 5.65s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 900/1379 [1:24:43<45:05, 5.65s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 901/1379 [1:24:45<44:58, 5.64s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 902/1379 [1:24:47<44:50, 5.64s/it, loss=0.609, v_num=lmf1]
Epoch 0: 65%|██████████ | 903/1379 [1:24:49<44:42, 5.64s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 904/1379 [1:24:51<44:35, 5.63s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 905/1379 [1:24:52<44:27, 5.63s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 906/1379 [1:24:54<44:19, 5.62s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 907/1379 [1:24:56<44:12, 5.62s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 908/1379 [1:24:58<44:04, 5.61s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 909/1379 [1:25:00<43:57, 5.61s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 910/1379 [1:25:02<43:49, 5.61s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 911/1379 [1:25:03<43:41, 5.60s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 912/1379 [1:25:05<43:34, 5.60s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 913/1379 [1:25:07<43:26, 5.59s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 914/1379 [1:25:09<43:19, 5.59s/it, loss=0.609, v_num=lmf1]

Epoch 0: 66%|██████████ | 915/1379 [1:25:11<43:11, 5.59s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 916/1379 [1:25:12<43:04, 5.58s/it, loss=0.609, v_num=lmf1]
Epoch 0: 66%|██████████ | 917/1379 [1:25:14<42:56, 5.58s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 918/1379 [1:25:16<42:49, 5.57s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 919/1379 [1:25:18<42:41, 5.57s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 920/1379 [1:25:20<42:34, 5.57s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 921/1379 [1:25:22<42:27, 5.56s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 922/1379 [1:25:23<42:19, 5.56s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 923/1379 [1:25:25<42:12, 5.55s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 924/1379 [1:25:27<42:04, 5.55s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 925/1379 [1:25:29<41:57, 5.55s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 926/1379 [1:25:31<41:50, 5.54s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 927/1379 [1:25:32<41:42, 5.54s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 928/1379 [1:25:34<41:35, 5.53s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 929/1379 [1:25:36<41:28, 5.53s/it, loss=0.609, v_num=lmf1]
Epoch 0: 67%|██████████ | 930/1379 [1:25:38<41:20, 5.53s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 931/1379 [1:25:40<41:13, 5.52s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 932/1379 [1:25:42<41:06, 5.52s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 933/1379 [1:25:43<40:58, 5.51s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 934/1379 [1:25:45<40:51, 5.51s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 935/1379 [1:25:47<40:44, 5.51s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 936/1379 [1:25:49<40:37, 5.50s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 937/1379 [1:25:51<40:29, 5.50s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 938/1379 [1:25:53<40:22, 5.49s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 939/1379 [1:25:54<40:15, 5.49s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 940/1379 [1:25:56<40:08, 5.49s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 941/1379 [1:25:58<40:01, 5.48s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 942/1379 [1:26:00<39:53, 5.48s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 943/1379 [1:26:02<39:46, 5.47s/it, loss=0.609, v_num=lmf1]
Epoch 0: 68%|██████████ | 944/1379 [1:26:03<39:39, 5.47s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 945/1379 [1:26:05<39:32, 5.47s/it, loss=0.609, v_num=lmf1]

Epoch 0: 69%|██████████ | 946/1379 [1:26:07<39:25, 5.46s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 947/1379 [1:26:09<39:18, 5.46s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 948/1379 [1:26:11<39:11, 5.45s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 949/1379 [1:26:13<39:03, 5.45s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 950/1379 [1:26:14<38:56, 5.45s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 951/1379 [1:26:16<38:49, 5.44s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 952/1379 [1:26:18<38:42, 5.44s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 953/1379 [1:26:20<38:35, 5.44s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 954/1379 [1:26:22<38:28, 5.43s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 955/1379 [1:26:23<38:21, 5.43s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 956/1379 [1:26:25<38:14, 5.42s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 957/1379 [1:26:27<38:07, 5.42s/it, loss=0.609, v_num=lmf1]
Epoch 0: 69%|██████████ | 958/1379 [1:26:29<38:00, 5.42s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 959/1379 [1:26:31<37:53, 5.41s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 960/1379 [1:26:33<37:46, 5.41s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 961/1379 [1:26:34<37:39, 5.41s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 962/1379 [1:26:36<37:32, 5.40s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 963/1379 [1:26:38<37:25, 5.40s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 964/1379 [1:26:40<37:18, 5.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 965/1379 [1:26:42<37:11, 5.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 966/1379 [1:26:43<37:04, 5.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 967/1379 [1:26:45<36:57, 5.38s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 968/1379 [1:26:47<36:51, 5.38s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 969/1379 [1:26:49<36:44, 5.38s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 970/1379 [1:26:51<36:37, 5.37s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 971/1379 [1:26:53<36:30, 5.37s/it, loss=0.609, v_num=lmf1]
Epoch 0: 70%|██████████ | 972/1379 [1:26:54<36:23, 5.37s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 973/1379 [1:26:56<36:16, 5.36s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 974/1379 [1:26:58<36:09, 5.36s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 975/1379 [1:27:00<36:03, 5.35s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 976/1379 [1:27:02<35:56, 5.35s/it, loss=0.609, v_num=lmf1]

Epoch 0: 71%|██████████ | 977/1379 [1:27:04<35:49, 5.35s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 978/1379 [1:27:05<35:42, 5.34s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 979/1379 [1:27:07<35:35, 5.34s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 980/1379 [1:27:09<35:29, 5.34s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 981/1379 [1:27:11<35:22, 5.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 982/1379 [1:27:13<35:15, 5.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 983/1379 [1:27:14<35:08, 5.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 984/1379 [1:27:16<35:02, 5.32s/it, loss=0.609, v_num=lmf1]
Epoch 0: 71%|██████████ | 985/1379 [1:27:18<34:55, 5.32s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 986/1379 [1:27:20<34:48, 5.31s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 987/1379 [1:27:22<34:41, 5.31s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 988/1379 [1:27:23<34:35, 5.31s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 989/1379 [1:27:25<34:28, 5.30s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 990/1379 [1:27:27<34:21, 5.30s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 991/1379 [1:27:29<34:15, 5.30s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 992/1379 [1:27:31<34:08, 5.29s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 993/1379 [1:27:33<34:01, 5.29s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 994/1379 [1:27:34<33:55, 5.29s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 995/1379 [1:27:36<33:48, 5.28s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 996/1379 [1:27:38<33:42, 5.28s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 997/1379 [1:27:40<33:35, 5.28s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 998/1379 [1:27:42<33:28, 5.27s/it, loss=0.609, v_num=lmf1]
Epoch 0: 72%|██████████ | 999/1379 [1:27:43<33:22, 5.27s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1000/1379 [1:27:45<33:15, 5.27s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1001/1379 [1:27:47<33:09, 5.26s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1002/1379 [1:27:49<33:02, 5.26s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1003/1379 [1:27:51<32:56, 5.26s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1004/1379 [1:27:52<32:49, 5.25s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1005/1379 [1:27:54<32:42, 5.25s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1006/1379 [1:27:56<32:36, 5.25s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1007/1379 [1:27:58<32:29, 5.24s/it, loss=0.609, v_num=lmf1]

Epoch 0: 73%|██████████ | 1008/1379 [1:28:00<32:23, 5.24s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1009/1379 [1:28:02<32:16, 5.23s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1010/1379 [1:28:03<32:10, 5.23s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1011/1379 [1:28:05<32:03, 5.23s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1012/1379 [1:28:07<31:57, 5.22s/it, loss=0.609, v_num=lmf1]
Epoch 0: 73%|██████████ | 1013/1379 [1:28:09<31:51, 5.22s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1014/1379 [1:28:11<31:44, 5.22s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1015/1379 [1:28:12<31:38, 5.21s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1016/1379 [1:28:14<31:31, 5.21s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1017/1379 [1:28:16<31:25, 5.21s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1018/1379 [1:28:18<31:18, 5.20s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1019/1379 [1:28:20<31:12, 5.20s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1020/1379 [1:28:22<31:06, 5.20s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1021/1379 [1:28:23<30:59, 5.19s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1022/1379 [1:28:25<30:53, 5.19s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1023/1379 [1:28:27<30:46, 5.19s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1024/1379 [1:28:29<30:40, 5.18s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1025/1379 [1:28:31<30:34, 5.18s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1026/1379 [1:28:32<30:27, 5.18s/it, loss=0.609, v_num=lmf1]
Epoch 0: 74%|██████████ | 1027/1379 [1:28:34<30:21, 5.18s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1028/1379 [1:28:36<30:15, 5.17s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1029/1379 [1:28:38<30:08, 5.17s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1030/1379 [1:28:40<30:02, 5.17s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1031/1379 [1:28:41<29:56, 5.16s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1032/1379 [1:28:43<29:50, 5.16s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1033/1379 [1:28:45<29:43, 5.16s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1034/1379 [1:28:47<29:37, 5.15s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1035/1379 [1:28:49<29:31, 5.15s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1036/1379 [1:28:51<29:25, 5.15s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1037/1379 [1:28:52<29:18, 5.14s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1038/1379 [1:28:54<29:12, 5.14s/it, loss=0.609, v_num=lmf1]

Epoch 0: 75%|██████████ | 1039/1379 [1:28:56<29:06, 5.14s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1040/1379 [1:28:58<29:00, 5.13s/it, loss=0.609, v_num=lmf1]
Epoch 0: 75%|██████████ | 1041/1379 [1:29:00<28:53, 5.13s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1042/1379 [1:29:01<28:47, 5.13s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1043/1379 [1:29:03<28:41, 5.12s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1044/1379 [1:29:05<28:35, 5.12s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1045/1379 [1:29:07<28:29, 5.12s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1046/1379 [1:29:09<28:22, 5.11s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1047/1379 [1:29:10<28:16, 5.11s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1048/1379 [1:29:12<28:10, 5.11s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1049/1379 [1:29:14<28:04, 5.10s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1050/1379 [1:29:16<27:58, 5.10s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1051/1379 [1:29:18<27:52, 5.10s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1052/1379 [1:29:20<27:46, 5.10s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1053/1379 [1:29:21<27:39, 5.09s/it, loss=0.609, v_num=lmf1]
Epoch 0: 76%|██████████ | 1054/1379 [1:29:23<27:33, 5.09s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1055/1379 [1:29:25<27:27, 5.09s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1056/1379 [1:29:27<27:21, 5.08s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1057/1379 [1:29:29<27:15, 5.08s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1058/1379 [1:29:31<27:09, 5.08s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1059/1379 [1:29:32<27:03, 5.07s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1060/1379 [1:29:34<26:57, 5.07s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1061/1379 [1:29:36<26:51, 5.07s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1062/1379 [1:29:38<26:45, 5.06s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1063/1379 [1:29:40<26:39, 5.06s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1064/1379 [1:29:41<26:33, 5.06s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1065/1379 [1:29:43<26:27, 5.06s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1066/1379 [1:29:45<26:21, 5.05s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1067/1379 [1:29:47<26:15, 5.05s/it, loss=0.609, v_num=lmf1]
Epoch 0: 77%|██████████ | 1068/1379 [1:29:49<26:09, 5.05s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1069/1379 [1:29:51<26:03, 5.04s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1070/1379 [1:29:52<25:57, 5.04s/it, loss=0.609, v_num=lmf1]

Epoch 0: 78%|██████████ | 1071/1379 [1:29:54<25:51, 5.04s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1072/1379 [1:29:56<25:45, 5.03s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1073/1379 [1:29:58<25:39, 5.03s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1074/1379 [1:30:00<25:33, 5.03s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1075/1379 [1:30:01<25:27, 5.03s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1076/1379 [1:30:03<25:21, 5.02s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1077/1379 [1:30:05<25:15, 5.02s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1078/1379 [1:30:07<25:09, 5.02s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1079/1379 [1:30:09<25:03, 5.01s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1080/1379 [1:30:11<24:58, 5.01s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1081/1379 [1:30:12<24:52, 5.01s/it, loss=0.609, v_num=lmf1]
Epoch 0: 78%|██████████ | 1082/1379 [1:30:14<24:46, 5.00s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1083/1379 [1:30:16<24:40, 5.00s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1084/1379 [1:30:18<24:34, 5.00s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1085/1379 [1:30:20<24:28, 5.00s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1086/1379 [1:30:22<24:22, 4.99s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1087/1379 [1:30:23<24:16, 4.99s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1088/1379 [1:30:25<24:11, 4.99s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1089/1379 [1:30:27<24:05, 4.98s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1090/1379 [1:30:29<23:59, 4.98s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1091/1379 [1:30:31<23:53, 4.98s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1092/1379 [1:30:32<23:47, 4.98s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1093/1379 [1:30:34<23:42, 4.97s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1094/1379 [1:30:36<23:36, 4.97s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1095/1379 [1:30:38<23:30, 4.97s/it, loss=0.609, v_num=lmf1]
Epoch 0: 79%|██████████ | 1096/1379 [1:30:40<23:24, 4.96s/it, loss=0.609, v_num=lmf1]
Epoch 0: 80%|██████████ | 1097/1379 [1:30:42<23:18, 4.96s/it, loss=0.609, v_num=lmf1]
Epoch 0: 80%|██████████ | 1098/1379 [1:30:43<23:13, 4.96s/it, loss=0.609, v_num=lmf1]
Epoch 0: 80%|██████████ | 1099/1379 [1:30:45<23:07, 4.96s/it, loss=0.609, v_num=lmf1]
Epoch 0: 80%|██████████ | 1100/1379 [1:30:47<23:01, 4.95s/it, loss=0.609, v_num=lmf1]
Epoch 0: 80%|██████████ | 1101/1379 [1:30:49<22:55, 4.95s/it, loss=0.609, v_num=lmf1]

[illegible]

Epoch 0: 82%|██████████ | 1134/1379 [1:31:49<19:50, 4.86s/it, loss=0.609, v_num=lmf1]
Epoch 0: 82%|██████████ | 1135/1379 [1:31:51<19:44, 4.86s/it, loss=0.609, v_num=lmf1]
Epoch 0: 82%|██████████ | 1136/1379 [1:31:53<19:39, 4.85s/it, loss=0.609, v_num=lmf1]
Epoch 0: 82%|██████████ | 1137/1379 [1:31:54<19:33, 4.85s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1138/1379 [1:31:56<19:28, 4.85s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1139/1379 [1:31:58<19:22, 4.85s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1140/1379 [1:32:00<19:17, 4.84s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1141/1379 [1:32:02<19:11, 4.84s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1142/1379 [1:32:04<19:06, 4.84s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1143/1379 [1:32:05<19:00, 4.83s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1144/1379 [1:32:07<18:55, 4.83s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1145/1379 [1:32:09<18:50, 4.83s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1146/1379 [1:32:11<18:44, 4.83s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1147/1379 [1:32:13<18:39, 4.82s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1148/1379 [1:32:15<18:33, 4.82s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1149/1379 [1:32:16<18:28, 4.82s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1150/1379 [1:32:18<18:22, 4.82s/it, loss=0.609, v_num=lmf1]
Epoch 0: 83%|██████████ | 1151/1379 [1:32:20<18:17, 4.81s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1152/1379 [1:32:22<18:12, 4.81s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1153/1379 [1:32:24<18:06, 4.81s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1154/1379 [1:32:25<18:01, 4.81s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1155/1379 [1:32:27<17:55, 4.80s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1156/1379 [1:32:29<17:50, 4.80s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1157/1379 [1:32:31<17:45, 4.80s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1158/1379 [1:32:33<17:39, 4.80s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1159/1379 [1:32:35<17:34, 4.79s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1160/1379 [1:32:36<17:29, 4.79s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1161/1379 [1:32:38<17:23, 4.79s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1162/1379 [1:32:40<17:18, 4.79s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1163/1379 [1:32:42<17:13, 4.78s/it, loss=0.609, v_num=lmf1]
Epoch 0: 84%|██████████ | 1164/1379 [1:32:44<17:07, 4.78s/it, loss=0.609, v_num=lmf1]

Epoch 0: 84%		1165/1379 [1:32:45<17:02, 4.78s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1166/1379 [1:32:47<16:57, 4.78s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1167/1379 [1:32:49<16:51, 4.77s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1168/1379 [1:32:51<16:46, 4.77s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1169/1379 [1:32:53<16:41, 4.77s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1170/1379 [1:32:55<16:35, 4.77s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1171/1379 [1:32:56<16:30, 4.76s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1172/1379 [1:32:58<16:25, 4.76s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1173/1379 [1:33:00<16:20, 4.76s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1174/1379 [1:33:02<16:14, 4.75s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1175/1379 [1:33:04<16:09, 4.75s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1176/1379 [1:33:05<16:04, 4.75s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1177/1379 [1:33:07<15:58, 4.75s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1178/1379 [1:33:09<15:53, 4.75s/it, loss=0.609, v_num=lmf1]
Epoch 0: 85%		1179/1379 [1:33:11<15:48, 4.74s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1180/1379 [1:33:13<15:43, 4.74s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1181/1379 [1:33:15<15:38, 4.74s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1182/1379 [1:33:16<15:32, 4.74s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1183/1379 [1:33:18<15:27, 4.73s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1184/1379 [1:33:20<15:22, 4.73s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1185/1379 [1:33:22<15:17, 4.73s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1186/1379 [1:33:24<15:11, 4.73s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1187/1379 [1:33:25<15:06, 4.72s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1188/1379 [1:33:27<15:01, 4.72s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1189/1379 [1:33:29<14:56, 4.72s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1190/1379 [1:33:31<14:51, 4.72s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1191/1379 [1:33:33<14:46, 4.71s/it, loss=0.609, v_num=lmf1]
Epoch 0: 86%		1192/1379 [1:33:35<14:40, 4.71s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%		1193/1379 [1:33:36<14:35, 4.71s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%		1194/1379 [1:33:38<14:30, 4.71s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%		1195/1379 [1:33:40<14:25, 4.70s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%		1196/1379 [1:33:42<14:20, 4.70s/it, loss=0.609, v_num=lmf1]

Epoch 0: 87%|██████████ | 1197/1379 [1:33:44<14:15, 4.70s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%|██████████ | 1198/1379 [1:33:46<14:10, 4.70s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%|██████████ | 1199/1379 [1:33:47<14:04, 4.69s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%|██████████ | 1200/1379 [1:33:49<13:59, 4.69s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%|██████████ | 1201/1379 [1:33:51<13:54, 4.69s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%|██████████ | 1202/1379 [1:33:53<13:49, 4.69s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%|██████████ | 1203/1379 [1:33:55<13:44, 4.68s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%|██████████ | 1204/1379 [1:33:56<13:39, 4.68s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%|██████████ | 1205/1379 [1:33:58<13:34, 4.68s/it, loss=0.609, v_num=lmf1]
Epoch 0: 87%|██████████ | 1206/1379 [1:34:00<13:29, 4.68s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1207/1379 [1:34:02<13:24, 4.67s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1208/1379 [1:34:04<13:18, 4.67s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1209/1379 [1:34:06<13:13, 4.67s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1210/1379 [1:34:07<13:08, 4.67s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1211/1379 [1:34:09<13:03, 4.67s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1212/1379 [1:34:11<12:58, 4.66s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1213/1379 [1:34:13<12:53, 4.66s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1214/1379 [1:34:15<12:48, 4.66s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1215/1379 [1:34:16<12:43, 4.66s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1216/1379 [1:34:18<12:38, 4.65s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1217/1379 [1:34:20<12:33, 4.65s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1218/1379 [1:34:22<12:28, 4.65s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1219/1379 [1:34:24<12:23, 4.65s/it, loss=0.609, v_num=lmf1]
Epoch 0: 88%|██████████ | 1220/1379 [1:34:26<12:18, 4.64s/it, loss=0.609, v_num=lmf1]
Epoch 0: 89%|██████████ | 1221/1379 [1:34:27<12:13, 4.64s/it, loss=0.609, v_num=lmf1]
Epoch 0: 89%|██████████ | 1222/1379 [1:34:29<12:08, 4.64s/it, loss=0.609, v_num=lmf1]
Epoch 0: 89%|██████████ | 1223/1379 [1:34:31<12:03, 4.64s/it, loss=0.609, v_num=lmf1]
Epoch 0: 89%|██████████ | 1224/1379 [1:34:33<11:58, 4.64s/it, loss=0.609, v_num=lmf1]
Epoch 0: 89%|██████████ | 1225/1379 [1:34:35<11:53, 4.63s/it, loss=0.609, v_num=lmf1]
Epoch 0: 89%|██████████ | 1226/1379 [1:34:36<11:48, 4.63s/it, loss=0.609, v_num=lmf1]
Epoch 0: 89%|██████████ | 1227/1379 [1:34:38<11:43, 4.63s/it, loss=0.609, v_num=lmf1]

[illegible]

Epoch 0: 91%|██████████ | 1260/1379 [1:35:38<09:01, 4.55s/it, loss=0.609, v_num=lmf1]
Epoch 0: 91%|██████████ | 1261/1379 [1:35:40<08:57, 4.55s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1262/1379 [1:35:42<08:52, 4.55s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1263/1379 [1:35:44<08:47, 4.55s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1264/1379 [1:35:45<08:42, 4.55s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1265/1379 [1:35:47<08:37, 4.54s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1266/1379 [1:35:49<08:33, 4.54s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1267/1379 [1:35:51<08:28, 4.54s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1268/1379 [1:35:53<08:23, 4.54s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1269/1379 [1:35:54<08:18, 4.54s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1270/1379 [1:35:56<08:14, 4.53s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1271/1379 [1:35:58<08:09, 4.53s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1272/1379 [1:36:00<08:04, 4.53s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1273/1379 [1:36:02<07:59, 4.53s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1274/1379 [1:36:04<07:55, 4.52s/it, loss=0.609, v_num=lmf1]
Epoch 0: 92%|██████████ | 1275/1379 [1:36:05<07:50, 4.52s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1276/1379 [1:36:07<07:45, 4.52s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1277/1379 [1:36:09<07:40, 4.52s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1278/1379 [1:36:11<07:36, 4.52s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1279/1379 [1:36:13<07:31, 4.51s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1280/1379 [1:36:14<07:26, 4.51s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1281/1379 [1:36:16<07:21, 4.51s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1282/1379 [1:36:18<07:17, 4.51s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1283/1379 [1:36:20<07:12, 4.51s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1284/1379 [1:36:22<07:07, 4.50s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1285/1379 [1:36:23<07:03, 4.50s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1286/1379 [1:36:25<06:58, 4.50s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1287/1379 [1:36:27<06:53, 4.50s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1288/1379 [1:36:29<06:49, 4.49s/it, loss=0.609, v_num=lmf1]
Epoch 0: 93%|██████████ | 1289/1379 [1:36:31<06:44, 4.49s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%|██████████ | 1290/1379 [1:36:33<06:39, 4.49s/it, loss=0.609, v_num=lmf1]

Epoch 0: 94%	<div></div>	1291/1379 [1:36:34<06:34, 4.49s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1292/1379 [1:36:36<06:30, 4.49s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1293/1379 [1:36:38<06:25, 4.48s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1294/1379 [1:36:40<06:21, 4.48s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1295/1379 [1:36:42<06:16, 4.48s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1296/1379 [1:36:43<06:11, 4.48s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1297/1379 [1:36:45<06:07, 4.48s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1298/1379 [1:36:47<06:02, 4.47s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1299/1379 [1:36:49<05:57, 4.47s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1300/1379 [1:36:51<05:53, 4.47s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1301/1379 [1:36:52<05:48, 4.47s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1302/1379 [1:36:54<05:43, 4.47s/it, loss=0.609, v_num=lmf1]
Epoch 0: 94%	<div></div>	1303/1379 [1:36:56<05:39, 4.46s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1304/1379 [1:36:58<05:34, 4.46s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1305/1379 [1:37:00<05:30, 4.46s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1306/1379 [1:37:02<05:25, 4.46s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1307/1379 [1:37:03<05:20, 4.46s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1308/1379 [1:37:05<05:16, 4.45s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1309/1379 [1:37:07<05:11, 4.45s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1310/1379 [1:37:09<05:07, 4.45s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1311/1379 [1:37:11<05:02, 4.45s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1312/1379 [1:37:12<04:57, 4.45s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1313/1379 [1:37:14<04:53, 4.44s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1314/1379 [1:37:16<04:48, 4.44s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1315/1379 [1:37:18<04:44, 4.44s/it, loss=0.609, v_num=lmf1]
Epoch 0: 95%	<div></div>	1316/1379 [1:37:20<04:39, 4.44s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%	<div></div>	1317/1379 [1:37:21<04:35, 4.44s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%	<div></div>	1318/1379 [1:37:23<04:30, 4.43s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%	<div></div>	1319/1379 [1:37:25<04:25, 4.43s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%	<div></div>	1320/1379 [1:37:27<04:21, 4.43s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%	<div></div>	1321/1379 [1:37:29<04:16, 4.43s/it, loss=0.609, v_num=lmf1]

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Epoch 0: 96%|██████████ | 1322/1379 [1:37:31<04:12, 4.43s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%|██████████ | 1323/1379 [1:37:32<04:07, 4.42s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%|██████████ | 1324/1379 [1:37:34<04:03, 4.42s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%|██████████ | 1325/1379 [1:37:36<03:58, 4.42s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%|██████████ | 1326/1379 [1:37:38<03:54, 4.42s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%|██████████ | 1327/1379 [1:37:40<03:49, 4.42s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%|██████████ | 1328/1379 [1:37:41<03:45, 4.41s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%|██████████ | 1329/1379 [1:37:43<03:40, 4.41s/it, loss=0.609, v_num=lmf1]
Epoch 0: 96%|██████████ | 1330/1379 [1:37:45<03:36, 4.41s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1331/1379 [1:37:47<03:31, 4.41s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1332/1379 [1:37:49<03:27, 4.41s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1333/1379 [1:37:50<03:22, 4.40s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1334/1379 [1:37:52<03:18, 4.40s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1335/1379 [1:37:54<03:13, 4.40s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1336/1379 [1:37:56<03:09, 4.40s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1337/1379 [1:37:58<03:04, 4.40s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1338/1379 [1:38:00<03:00, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1339/1379 [1:38:01<02:55, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1340/1379 [1:38:03<02:51, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1341/1379 [1:38:05<02:46, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1342/1379 [1:38:07<02:42, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1343/1379 [1:38:09<02:37, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 0: 97%|██████████ | 1344/1379 [1:38:10<02:33, 4.38s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████ | 1345/1379 [1:38:12<02:28, 4.38s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████ | 1346/1379 [1:38:14<02:24, 4.38s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████ | 1347/1379 [1:38:16<02:20, 4.38s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████ | 1348/1379 [1:38:18<02:15, 4.38s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████ | 1349/1379 [1:38:19<02:11, 4.37s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████ | 1350/1379 [1:38:21<02:06, 4.37s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████ | 1351/1379 [1:38:23<02:02, 4.37s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████ | 1352/1379 [1:38:25<01:57, 4.37s/it, loss=0.609, v_num=lmf1]
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Epoch 0: 98%|██████████| 1353/1379 [1:38:27<01:53, 4.37s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████| 1354/1379 [1:38:29<01:49, 4.36s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████| 1355/1379 [1:38:30<01:44, 4.36s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████| 1356/1379 [1:38:32<01:40, 4.36s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████| 1357/1379 [1:38:34<01:35, 4.36s/it, loss=0.609, v_num=lmf1]
Epoch 0: 98%|██████████| 1358/1379 [1:38:36<01:31, 4.36s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1359/1379 [1:38:38<01:27, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1360/1379 [1:38:39<01:22, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1361/1379 [1:38:41<01:18, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1362/1379 [1:38:43<01:13, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1363/1379 [1:38:45<01:09, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1364/1379 [1:38:47<01:05, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1365/1379 [1:38:48<01:00, 4.34s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1366/1379 [1:38:50<00:56, 4.34s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1367/1379 [1:38:52<00:52, 4.34s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1368/1379 [1:38:54<00:47, 4.34s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1369/1379 [1:38:56<00:43, 4.34s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1370/1379 [1:38:58<00:39, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1371/1379 [1:38:59<00:34, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 99%|██████████| 1372/1379 [1:39:01<00:30, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 100%|██████████| 1373/1379 [1:39:03<00:25, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 100%|██████████| 1374/1379 [1:39:05<00:21, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 100%|██████████| 1375/1379 [1:39:07<00:17, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 0: 100%|██████████| 1376/1379 [1:39:08<00:12, 4.32s/it, loss=0.609, v_num=lmf1]
Epoch 0: 100%|██████████| 1377/1379 [1:39:10<00:08, 4.32s/it, loss=0.609, v_num=lmf1]
Epoch 0: 100%|██████████| 1378/1379 [1:39:12<00:04, 4.32s/it, loss=0.609, v_num=lmf1]
Epoch 0: 100%|██████████| 1379/1379 [1:39:14<00:00, 4.32s/it, loss=0.609, v_num=lmf1]
Epoch 0: 100%|██████████| 1379/1379 [1:39:18<00:00, 4.32s/it, loss=0.609, v_num=lmf1]

Epoch 5: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.609,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 1: 50%|██████████| 685/1379 [1:17:22<1:18:23, 6.78s/it, loss=0.522, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown


```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

```
Epoch 1: 50%|██████████| 687/1379 [1:18:09<1:18:43, 6.83s/it, loss=0.522, v_num=lmf1]
Epoch 1: 50%|██████████| 688/1379 [1:18:11<1:18:31, 6.82s/it, loss=0.522, v_num=lmf1]
Epoch 1: 50%|██████████| 689/1379 [1:18:13<1:18:20, 6.81s/it, loss=0.522, v_num=lmf1]
Epoch 1: 50%|██████████| 690/1379 [1:18:15<1:18:08, 6.80s/it, loss=0.522, v_num=lmf1]
Epoch 1: 50%|██████████| 691/1379 [1:18:16<1:17:56, 6.80s/it, loss=0.522, v_num=lmf1]
Epoch 1: 50%|██████████| 692/1379 [1:18:18<1:17:44, 6.79s/it, loss=0.522, v_num=lmf1]
Epoch 1: 50%|██████████| 693/1379 [1:18:20<1:17:33, 6.78s/it, loss=0.522, v_num=lmf1]
Epoch 1: 50%|██████████| 694/1379 [1:18:22<1:17:21, 6.78s/it, loss=0.522, v_num=lmf1]
Epoch 1: 50%|██████████| 695/1379 [1:18:24<1:17:09, 6.77s/it, loss=0.522, v_num=lmf1]
Epoch 1: 50%|██████████| 696/1379 [1:18:25<1:16:58, 6.76s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 697/1379 [1:18:27<1:16:46, 6.75s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 698/1379 [1:18:29<1:16:34, 6.75s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 699/1379 [1:18:31<1:16:23, 6.74s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 700/1379 [1:18:33<1:16:11, 6.73s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 701/1379 [1:18:34<1:16:00, 6.73s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 702/1379 [1:18:36<1:15:48, 6.72s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 703/1379 [1:18:38<1:15:37, 6.71s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 704/1379 [1:18:40<1:15:25, 6.71s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 705/1379 [1:18:42<1:15:14, 6.70s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 706/1379 [1:18:44<1:15:03, 6.69s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 707/1379 [1:18:45<1:14:51, 6.68s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████| 708/1379 [1:18:47<1:14:40, 6.68s/it, loss=0.522, v_num=lmf1]
```

Epoch 1: 51%|██████████ | 709/1379 [1:18:49<1:14:29, 6.67s/it, loss=0.522, v_num=lmf1]
Epoch 1: 51%|██████████ | 710/1379 [1:18:51<1:14:18, 6.66s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 711/1379 [1:18:53<1:14:06, 6.66s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 712/1379 [1:18:54<1:13:55, 6.65s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 713/1379 [1:18:56<1:13:44, 6.64s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 714/1379 [1:18:58<1:13:33, 6.64s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 715/1379 [1:19:00<1:13:22, 6.63s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 716/1379 [1:19:02<1:13:11, 6.62s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 717/1379 [1:19:03<1:13:00, 6.62s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 718/1379 [1:19:05<1:12:49, 6.61s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 719/1379 [1:19:07<1:12:38, 6.60s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 720/1379 [1:19:09<1:12:27, 6.60s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 721/1379 [1:19:11<1:12:16, 6.59s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 722/1379 [1:19:13<1:12:05, 6.58s/it, loss=0.522, v_num=lmf1]
Epoch 1: 52%|██████████ | 723/1379 [1:19:14<1:11:54, 6.58s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 724/1379 [1:19:16<1:11:43, 6.57s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 725/1379 [1:19:18<1:11:32, 6.56s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 726/1379 [1:19:20<1:11:21, 6.56s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 727/1379 [1:19:22<1:11:10, 6.55s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 728/1379 [1:19:23<1:11:00, 6.54s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 729/1379 [1:19:25<1:10:49, 6.54s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 730/1379 [1:19:27<1:10:38, 6.53s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 731/1379 [1:19:29<1:10:27, 6.52s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 732/1379 [1:19:31<1:10:17, 6.52s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 733/1379 [1:19:32<1:10:06, 6.51s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 734/1379 [1:19:34<1:09:55, 6.51s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 735/1379 [1:19:36<1:09:45, 6.50s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 736/1379 [1:19:38<1:09:34, 6.49s/it, loss=0.522, v_num=lmf1]
Epoch 1: 53%|██████████ | 737/1379 [1:19:40<1:09:24, 6.49s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%|██████████ | 738/1379 [1:19:42<1:09:13, 6.48s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%|██████████ | 739/1379 [1:19:43<1:09:03, 6.47s/it, loss=0.522, v_num=lmf1]

Epoch 1: 54%	<div><div></div></div>	740/1379 [1:19:45<1:08:52, 6.47s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	741/1379 [1:19:47<1:08:42, 6.46s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	742/1379 [1:19:49<1:08:31, 6.45s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	743/1379 [1:19:51<1:08:21, 6.45s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	744/1379 [1:19:52<1:08:10, 6.44s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	745/1379 [1:19:54<1:08:00, 6.44s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	746/1379 [1:19:56<1:07:50, 6.43s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	747/1379 [1:19:58<1:07:39, 6.42s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	748/1379 [1:20:00<1:07:29, 6.42s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	749/1379 [1:20:02<1:07:19, 6.41s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	750/1379 [1:20:03<1:07:08, 6.41s/it, loss=0.522, v_num=lmf1]
Epoch 1: 54%	<div><div></div></div>	751/1379 [1:20:05<1:06:58, 6.40s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	752/1379 [1:20:07<1:06:48, 6.39s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	753/1379 [1:20:09<1:06:38, 6.39s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	754/1379 [1:20:11<1:06:27, 6.38s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	755/1379 [1:20:12<1:06:17, 6.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	756/1379 [1:20:14<1:06:07, 6.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	757/1379 [1:20:16<1:05:57, 6.36s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	758/1379 [1:20:18<1:05:47, 6.36s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	759/1379 [1:20:20<1:05:37, 6.35s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	760/1379 [1:20:22<1:05:27, 6.34s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	761/1379 [1:20:23<1:05:17, 6.34s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	762/1379 [1:20:25<1:05:07, 6.33s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	763/1379 [1:20:27<1:04:57, 6.33s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	764/1379 [1:20:29<1:04:47, 6.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 55%	<div><div></div></div>	765/1379 [1:20:31<1:04:37, 6.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%	<div><div></div></div>	766/1379 [1:20:32<1:04:27, 6.31s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%	<div><div></div></div>	767/1379 [1:20:34<1:04:17, 6.30s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%	<div><div></div></div>	768/1379 [1:20:36<1:04:07, 6.30s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%	<div><div></div></div>	769/1379 [1:20:38<1:03:57, 6.29s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%	<div><div></div></div>	770/1379 [1:20:40<1:03:48, 6.29s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%	<div><div></div></div>	771/1379 [1:20:41<1:03:38, 6.28s/it, loss=0.522, v_num=lmf1]

Epoch 1: 56%|██████████ | 772/1379 [1:20:43<1:03:28, 6.27s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%|██████████ | 773/1379 [1:20:45<1:03:18, 6.27s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%|██████████ | 774/1379 [1:20:47<1:03:08, 6.26s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%|██████████ | 775/1379 [1:20:49<1:02:59, 6.26s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%|██████████ | 776/1379 [1:20:51<1:02:49, 6.25s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%|██████████ | 777/1379 [1:20:52<1:02:39, 6.25s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%|██████████ | 778/1379 [1:20:54<1:02:30, 6.24s/it, loss=0.522, v_num=lmf1]
Epoch 1: 56%|██████████ | 779/1379 [1:20:56<1:02:20, 6.23s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 780/1379 [1:20:58<1:02:10, 6.23s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 781/1379 [1:21:00<1:02:01, 6.22s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 782/1379 [1:21:01<1:01:51, 6.22s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 783/1379 [1:21:03<1:01:42, 6.21s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 784/1379 [1:21:05<1:01:32, 6.21s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 785/1379 [1:21:07<1:01:23, 6.20s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 786/1379 [1:21:09<1:01:13, 6.19s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 787/1379 [1:21:10<1:01:04, 6.19s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 788/1379 [1:21:12<1:00:54, 6.18s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 789/1379 [1:21:14<1:00:45, 6.18s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 790/1379 [1:21:16<1:00:35, 6.17s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 791/1379 [1:21:18<1:00:26, 6.17s/it, loss=0.522, v_num=lmf1]
Epoch 1: 57%|██████████ | 792/1379 [1:21:20<1:00:16, 6.16s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 793/1379 [1:21:21<1:00:07, 6.16s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 794/1379 [1:21:23<59:58, 6.15s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 795/1379 [1:21:25<59:48, 6.15s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 796/1379 [1:21:27<59:39, 6.14s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 797/1379 [1:21:29<59:30, 6.13s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 798/1379 [1:21:30<59:20, 6.13s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 799/1379 [1:21:32<59:11, 6.12s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 800/1379 [1:21:34<59:02, 6.12s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 801/1379 [1:21:36<58:53, 6.11s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 802/1379 [1:21:38<58:43, 6.11s/it, loss=0.522, v_num=lmf1]

Epoch 1: 58%|██████████ | 803/1379 [1:21:39<58:34, 6.10s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 804/1379 [1:21:41<58:25, 6.10s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 805/1379 [1:21:43<58:16, 6.09s/it, loss=0.522, v_num=lmf1]
Epoch 1: 58%|██████████ | 806/1379 [1:21:45<58:07, 6.09s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 807/1379 [1:21:47<57:58, 6.08s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 808/1379 [1:21:49<57:49, 6.08s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 809/1379 [1:21:50<57:40, 6.07s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 810/1379 [1:21:52<57:30, 6.07s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 811/1379 [1:21:54<57:21, 6.06s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 812/1379 [1:21:56<57:12, 6.05s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 813/1379 [1:21:58<57:03, 6.05s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 814/1379 [1:21:59<56:54, 6.04s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 815/1379 [1:22:01<56:45, 6.04s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 816/1379 [1:22:03<56:36, 6.03s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 817/1379 [1:22:05<56:28, 6.03s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 818/1379 [1:22:07<56:19, 6.02s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 819/1379 [1:22:08<56:10, 6.02s/it, loss=0.522, v_num=lmf1]
Epoch 1: 59%|██████████ | 820/1379 [1:22:10<56:01, 6.01s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 821/1379 [1:22:12<55:52, 6.01s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 822/1379 [1:22:14<55:43, 6.00s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 823/1379 [1:22:16<55:34, 6.00s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 824/1379 [1:22:18<55:26, 5.99s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 825/1379 [1:22:19<55:17, 5.99s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 826/1379 [1:22:21<55:08, 5.98s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 827/1379 [1:22:23<54:59, 5.98s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 828/1379 [1:22:25<54:50, 5.97s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 829/1379 [1:22:27<54:42, 5.97s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 830/1379 [1:22:28<54:33, 5.96s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 831/1379 [1:22:30<54:24, 5.96s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 832/1379 [1:22:32<54:16, 5.95s/it, loss=0.522, v_num=lmf1]
Epoch 1: 60%|██████████ | 833/1379 [1:22:34<54:07, 5.95s/it, loss=0.522, v_num=lmf1]

Epoch 1: 60%|██████████ | 834/1379 [1:22:36<53:58, 5.94s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 835/1379 [1:22:38<53:50, 5.94s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 836/1379 [1:22:39<53:41, 5.93s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 837/1379 [1:22:41<53:32, 5.93s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 838/1379 [1:22:43<53:24, 5.92s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 839/1379 [1:22:45<53:15, 5.92s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 840/1379 [1:22:47<53:07, 5.91s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 841/1379 [1:22:48<52:58, 5.91s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 842/1379 [1:22:50<52:50, 5.90s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 843/1379 [1:22:52<52:41, 5.90s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 844/1379 [1:22:54<52:33, 5.89s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 845/1379 [1:22:56<52:24, 5.89s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 846/1379 [1:22:57<52:16, 5.88s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 847/1379 [1:22:59<52:07, 5.88s/it, loss=0.522, v_num=lmf1]
Epoch 1: 61%|██████████ | 848/1379 [1:23:01<51:59, 5.87s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 849/1379 [1:23:03<51:50, 5.87s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 850/1379 [1:23:05<51:42, 5.86s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 851/1379 [1:23:07<51:34, 5.86s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 852/1379 [1:23:08<51:25, 5.86s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 853/1379 [1:23:10<51:17, 5.85s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 854/1379 [1:23:12<51:09, 5.85s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 855/1379 [1:23:14<51:00, 5.84s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 856/1379 [1:23:16<50:52, 5.84s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 857/1379 [1:23:17<50:44, 5.83s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 858/1379 [1:23:19<50:35, 5.83s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 859/1379 [1:23:21<50:27, 5.82s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 860/1379 [1:23:23<50:19, 5.82s/it, loss=0.522, v_num=lmf1]
Epoch 1: 62%|██████████ | 861/1379 [1:23:25<50:11, 5.81s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 862/1379 [1:23:27<50:03, 5.81s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 863/1379 [1:23:28<49:54, 5.80s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 864/1379 [1:23:30<49:46, 5.80s/it, loss=0.522, v_num=lmf1]

Epoch 1: 63%|██████████ | 865/1379 [1:23:32<49:38, 5.79s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 866/1379 [1:23:34<49:30, 5.79s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 867/1379 [1:23:36<49:22, 5.79s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 868/1379 [1:23:37<49:14, 5.78s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 869/1379 [1:23:39<49:06, 5.78s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 870/1379 [1:23:41<48:57, 5.77s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 871/1379 [1:23:43<48:49, 5.77s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 872/1379 [1:23:45<48:41, 5.76s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 873/1379 [1:23:47<48:33, 5.76s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 874/1379 [1:23:48<48:25, 5.75s/it, loss=0.522, v_num=lmf1]
Epoch 1: 63%|██████████ | 875/1379 [1:23:50<48:17, 5.75s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 876/1379 [1:23:52<48:09, 5.74s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 877/1379 [1:23:54<48:01, 5.74s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 878/1379 [1:23:56<47:53, 5.74s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 879/1379 [1:23:57<47:45, 5.73s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 880/1379 [1:23:59<47:37, 5.73s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 881/1379 [1:24:01<47:29, 5.72s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 882/1379 [1:24:03<47:21, 5.72s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 883/1379 [1:24:05<47:13, 5.71s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 884/1379 [1:24:07<47:06, 5.71s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 885/1379 [1:24:08<46:58, 5.70s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 886/1379 [1:24:10<46:50, 5.70s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 887/1379 [1:24:12<46:42, 5.70s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 888/1379 [1:24:14<46:34, 5.69s/it, loss=0.522, v_num=lmf1]
Epoch 1: 64%|██████████ | 889/1379 [1:24:16<46:26, 5.69s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 890/1379 [1:24:17<46:19, 5.68s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 891/1379 [1:24:19<46:11, 5.68s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 892/1379 [1:24:21<46:03, 5.67s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 893/1379 [1:24:23<45:55, 5.67s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 894/1379 [1:24:25<45:47, 5.67s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 895/1379 [1:24:26<45:40, 5.66s/it, loss=0.522, v_num=lmf1]

Epoch 1: 65%|██████████ | 896/1379 [1:24:28<45:32, 5.66s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 897/1379 [1:24:30<45:24, 5.65s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 898/1379 [1:24:32<45:16, 5.65s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 899/1379 [1:24:34<45:09, 5.64s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 900/1379 [1:24:36<45:01, 5.64s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 901/1379 [1:24:37<44:53, 5.64s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 902/1379 [1:24:39<44:46, 5.63s/it, loss=0.522, v_num=lmf1]
Epoch 1: 65%|██████████ | 903/1379 [1:24:41<44:38, 5.63s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 904/1379 [1:24:43<44:30, 5.62s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 905/1379 [1:24:45<44:23, 5.62s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 906/1379 [1:24:46<44:15, 5.61s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 907/1379 [1:24:48<44:08, 5.61s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 908/1379 [1:24:50<44:00, 5.61s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 909/1379 [1:24:52<43:53, 5.60s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 910/1379 [1:24:54<43:45, 5.60s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 911/1379 [1:24:55<43:37, 5.59s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 912/1379 [1:24:57<43:30, 5.59s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 913/1379 [1:24:59<43:22, 5.59s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 914/1379 [1:25:01<43:15, 5.58s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 915/1379 [1:25:03<43:07, 5.58s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 916/1379 [1:25:05<43:00, 5.57s/it, loss=0.522, v_num=lmf1]
Epoch 1: 66%|██████████ | 917/1379 [1:25:06<42:52, 5.57s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 918/1379 [1:25:08<42:45, 5.57s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 919/1379 [1:25:10<42:38, 5.56s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 920/1379 [1:25:12<42:30, 5.56s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 921/1379 [1:25:14<42:23, 5.55s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 922/1379 [1:25:15<42:15, 5.55s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 923/1379 [1:25:17<42:08, 5.54s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 924/1379 [1:25:19<42:00, 5.54s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 925/1379 [1:25:21<41:53, 5.54s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 926/1379 [1:25:23<41:46, 5.53s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 927/1379 [1:25:24<41:38, 5.53s/it, loss=0.522, v_num=lmf1]

Epoch 1: 67%|██████████ | 928/1379 [1:25:26<41:31, 5.52s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 929/1379 [1:25:28<41:24, 5.52s/it, loss=0.522, v_num=lmf1]
Epoch 1: 67%|██████████ | 930/1379 [1:25:30<41:16, 5.52s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 931/1379 [1:25:32<41:09, 5.51s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 932/1379 [1:25:34<41:02, 5.51s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 933/1379 [1:25:35<40:55, 5.50s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 934/1379 [1:25:37<40:47, 5.50s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 935/1379 [1:25:39<40:40, 5.50s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 936/1379 [1:25:41<40:33, 5.49s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 937/1379 [1:25:43<40:26, 5.49s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 938/1379 [1:25:44<40:18, 5.48s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 939/1379 [1:25:46<40:11, 5.48s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 940/1379 [1:25:48<40:04, 5.48s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 941/1379 [1:25:50<39:57, 5.47s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 942/1379 [1:25:52<39:50, 5.47s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 943/1379 [1:25:53<39:42, 5.47s/it, loss=0.522, v_num=lmf1]
Epoch 1: 68%|██████████ | 944/1379 [1:25:55<39:35, 5.46s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 945/1379 [1:25:57<39:28, 5.46s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 946/1379 [1:25:59<39:21, 5.45s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 947/1379 [1:26:01<39:14, 5.45s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 948/1379 [1:26:02<39:07, 5.45s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 949/1379 [1:26:04<39:00, 5.44s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 950/1379 [1:26:06<38:53, 5.44s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 951/1379 [1:26:08<38:46, 5.43s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 952/1379 [1:26:10<38:38, 5.43s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 953/1379 [1:26:12<38:31, 5.43s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 954/1379 [1:26:13<38:24, 5.42s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 955/1379 [1:26:15<38:17, 5.42s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 956/1379 [1:26:17<38:10, 5.42s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 957/1379 [1:26:19<38:03, 5.41s/it, loss=0.522, v_num=lmf1]
Epoch 1: 69%|██████████ | 958/1379 [1:26:21<37:56, 5.41s/it, loss=0.522, v_num=lmf1]

Epoch 1: 70%|██████████ | 959/1379 [1:26:22<37:49, 5.40s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 960/1379 [1:26:24<37:42, 5.40s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 961/1379 [1:26:26<37:35, 5.40s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 962/1379 [1:26:28<37:28, 5.39s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 963/1379 [1:26:30<37:22, 5.39s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 964/1379 [1:26:31<37:15, 5.39s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 965/1379 [1:26:33<37:08, 5.38s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 966/1379 [1:26:35<37:01, 5.38s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 967/1379 [1:26:37<36:54, 5.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 968/1379 [1:26:39<36:47, 5.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 969/1379 [1:26:40<36:40, 5.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 970/1379 [1:26:42<36:33, 5.36s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 971/1379 [1:26:44<36:26, 5.36s/it, loss=0.522, v_num=lmf1]
Epoch 1: 70%|██████████ | 972/1379 [1:26:46<36:20, 5.36s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 973/1379 [1:26:48<36:13, 5.35s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 974/1379 [1:26:50<36:06, 5.35s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 975/1379 [1:26:51<35:59, 5.35s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 976/1379 [1:26:53<35:52, 5.34s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 977/1379 [1:26:55<35:45, 5.34s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 978/1379 [1:26:57<35:39, 5.33s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 979/1379 [1:26:59<35:32, 5.33s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 980/1379 [1:27:00<35:25, 5.33s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 981/1379 [1:27:02<35:18, 5.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 982/1379 [1:27:04<35:12, 5.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 983/1379 [1:27:06<35:05, 5.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 984/1379 [1:27:08<34:58, 5.31s/it, loss=0.522, v_num=lmf1]
Epoch 1: 71%|██████████ | 985/1379 [1:27:10<34:52, 5.31s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 986/1379 [1:27:11<34:45, 5.31s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 987/1379 [1:27:13<34:38, 5.30s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 988/1379 [1:27:15<34:31, 5.30s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 989/1379 [1:27:17<34:25, 5.30s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 990/1379 [1:27:19<34:18, 5.29s/it, loss=0.522, v_num=lmf1]

Epoch 1: 72%|██████████ | 991/1379 [1:27:20<34:11, 5.29s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 992/1379 [1:27:22<34:05, 5.29s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 993/1379 [1:27:24<33:58, 5.28s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 994/1379 [1:27:26<33:52, 5.28s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 995/1379 [1:27:28<33:45, 5.27s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 996/1379 [1:27:30<33:38, 5.27s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 997/1379 [1:27:31<33:32, 5.27s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 998/1379 [1:27:33<33:25, 5.26s/it, loss=0.522, v_num=lmf1]
Epoch 1: 72%|██████████ | 999/1379 [1:27:35<33:19, 5.26s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1000/1379 [1:27:37<33:12, 5.26s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1001/1379 [1:27:39<33:05, 5.25s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1002/1379 [1:27:40<32:59, 5.25s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1003/1379 [1:27:42<32:52, 5.25s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1004/1379 [1:27:44<32:46, 5.24s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1005/1379 [1:27:46<32:39, 5.24s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1006/1379 [1:27:48<32:33, 5.24s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1007/1379 [1:27:49<32:26, 5.23s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1008/1379 [1:27:51<32:20, 5.23s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1009/1379 [1:27:53<32:13, 5.23s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1010/1379 [1:27:55<32:07, 5.22s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1011/1379 [1:27:57<32:00, 5.22s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1012/1379 [1:27:58<31:54, 5.22s/it, loss=0.522, v_num=lmf1]
Epoch 1: 73%|██████████ | 1013/1379 [1:28:00<31:47, 5.21s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1014/1379 [1:28:02<31:41, 5.21s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1015/1379 [1:28:04<31:35, 5.21s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1016/1379 [1:28:06<31:28, 5.20s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1017/1379 [1:28:08<31:22, 5.20s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1018/1379 [1:28:09<31:15, 5.20s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1019/1379 [1:28:11<31:09, 5.19s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1020/1379 [1:28:13<31:03, 5.19s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1021/1379 [1:28:15<30:56, 5.19s/it, loss=0.522, v_num=lmf1]

Epoch 1: 74%|██████████ | 1022/1379 [1:28:17<30:50, 5.18s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1023/1379 [1:28:18<30:44, 5.18s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1024/1379 [1:28:20<30:37, 5.18s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1025/1379 [1:28:22<30:31, 5.17s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1026/1379 [1:28:24<30:25, 5.17s/it, loss=0.522, v_num=lmf1]
Epoch 1: 74%|██████████ | 1027/1379 [1:28:26<30:18, 5.17s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1028/1379 [1:28:28<30:12, 5.16s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1029/1379 [1:28:29<30:06, 5.16s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1030/1379 [1:28:31<29:59, 5.16s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1031/1379 [1:28:33<29:53, 5.15s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1032/1379 [1:28:35<29:47, 5.15s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1033/1379 [1:28:37<29:41, 5.15s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1034/1379 [1:28:39<29:34, 5.14s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1035/1379 [1:28:40<29:28, 5.14s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1036/1379 [1:28:42<29:22, 5.14s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1037/1379 [1:28:44<29:16, 5.13s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1038/1379 [1:28:46<29:09, 5.13s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1039/1379 [1:28:48<29:03, 5.13s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1040/1379 [1:28:50<28:57, 5.13s/it, loss=0.522, v_num=lmf1]
Epoch 1: 75%|██████████ | 1041/1379 [1:28:51<28:51, 5.12s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1042/1379 [1:28:53<28:45, 5.12s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1043/1379 [1:28:55<28:38, 5.12s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1044/1379 [1:28:57<28:32, 5.11s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1045/1379 [1:28:59<28:26, 5.11s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1046/1379 [1:29:00<28:20, 5.11s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1047/1379 [1:29:02<28:14, 5.10s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1048/1379 [1:29:04<28:08, 5.10s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1049/1379 [1:29:06<28:01, 5.10s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1050/1379 [1:29:08<27:55, 5.09s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1051/1379 [1:29:10<27:49, 5.09s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1052/1379 [1:29:11<27:43, 5.09s/it, loss=0.522, v_num=lmf1]
Epoch 1: 76%|██████████ | 1053/1379 [1:29:13<27:37, 5.08s/it, loss=0.522, v_num=lmf1]

Epoch 1: 76%|██████████ | 1054/1379 [1:29:15<27:31, 5.08s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1055/1379 [1:29:17<27:25, 5.08s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1056/1379 [1:29:19<27:19, 5.07s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1057/1379 [1:29:20<27:13, 5.07s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1058/1379 [1:29:22<27:07, 5.07s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1059/1379 [1:29:24<27:01, 5.07s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1060/1379 [1:29:26<26:54, 5.06s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1061/1379 [1:29:28<26:48, 5.06s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1062/1379 [1:29:30<26:42, 5.06s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1063/1379 [1:29:31<26:36, 5.05s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1064/1379 [1:29:33<26:30, 5.05s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1065/1379 [1:29:35<26:24, 5.05s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1066/1379 [1:29:37<26:18, 5.04s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1067/1379 [1:29:39<26:12, 5.04s/it, loss=0.522, v_num=lmf1]
Epoch 1: 77%|██████████ | 1068/1379 [1:29:40<26:06, 5.04s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1069/1379 [1:29:42<26:00, 5.04s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1070/1379 [1:29:44<25:54, 5.03s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1071/1379 [1:29:46<25:49, 5.03s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1072/1379 [1:29:48<25:43, 5.03s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1073/1379 [1:29:50<25:37, 5.02s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1074/1379 [1:29:51<25:31, 5.02s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1075/1379 [1:29:53<25:25, 5.02s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1076/1379 [1:29:55<25:19, 5.01s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1077/1379 [1:29:57<25:13, 5.01s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1078/1379 [1:29:59<25:07, 5.01s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1079/1379 [1:30:00<25:01, 5.01s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1080/1379 [1:30:02<24:55, 5.00s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1081/1379 [1:30:04<24:49, 5.00s/it, loss=0.522, v_num=lmf1]
Epoch 1: 78%|██████████ | 1082/1379 [1:30:06<24:43, 5.00s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1083/1379 [1:30:08<24:38, 4.99s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1084/1379 [1:30:09<24:32, 4.99s/it, loss=0.522, v_num=lmf1]

Epoch 1: 79%|██████████ | 1085/1379 [1:30:11<24:26, 4.99s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1086/1379 [1:30:13<24:20, 4.98s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1087/1379 [1:30:15<24:14, 4.98s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1088/1379 [1:30:17<24:08, 4.98s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1089/1379 [1:30:19<24:03, 4.98s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1090/1379 [1:30:20<23:57, 4.97s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1091/1379 [1:30:22<23:51, 4.97s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1092/1379 [1:30:24<23:45, 4.97s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1093/1379 [1:30:26<23:39, 4.96s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1094/1379 [1:30:28<23:34, 4.96s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1095/1379 [1:30:29<23:28, 4.96s/it, loss=0.522, v_num=lmf1]
Epoch 1: 79%|██████████ | 1096/1379 [1:30:31<23:22, 4.96s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1097/1379 [1:30:33<23:16, 4.95s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1098/1379 [1:30:35<23:11, 4.95s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1099/1379 [1:30:37<23:05, 4.95s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1100/1379 [1:30:39<22:59, 4.94s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1101/1379 [1:30:40<22:53, 4.94s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1102/1379 [1:30:42<22:48, 4.94s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1103/1379 [1:30:44<22:42, 4.94s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1104/1379 [1:30:46<22:36, 4.93s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1105/1379 [1:30:48<22:30, 4.93s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1106/1379 [1:30:49<22:25, 4.93s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1107/1379 [1:30:51<22:19, 4.92s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1108/1379 [1:30:53<22:13, 4.92s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1109/1379 [1:30:55<22:08, 4.92s/it, loss=0.522, v_num=lmf1]
Epoch 1: 80%|██████████ | 1110/1379 [1:30:57<22:02, 4.92s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1111/1379 [1:30:59<21:56, 4.91s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1112/1379 [1:31:00<21:51, 4.91s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1113/1379 [1:31:02<21:45, 4.91s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1114/1379 [1:31:04<21:39, 4.91s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1115/1379 [1:31:06<21:34, 4.90s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1116/1379 [1:31:08<21:28, 4.90s/it, loss=0.522, v_num=lmf1]

Epoch 1: 81%|██████████ | 1117/1379 [1:31:09<21:23, 4.90s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1118/1379 [1:31:11<21:17, 4.89s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1119/1379 [1:31:13<21:11, 4.89s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1120/1379 [1:31:15<21:06, 4.89s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1121/1379 [1:31:17<21:00, 4.89s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1122/1379 [1:31:19<20:54, 4.88s/it, loss=0.522, v_num=lmf1]
Epoch 1: 81%|██████████ | 1123/1379 [1:31:20<20:49, 4.88s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1124/1379 [1:31:22<20:43, 4.88s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1125/1379 [1:31:24<20:38, 4.88s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1126/1379 [1:31:26<20:32, 4.87s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1127/1379 [1:31:28<20:27, 4.87s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1128/1379 [1:31:29<20:21, 4.87s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1129/1379 [1:31:31<20:16, 4.86s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1130/1379 [1:31:33<20:10, 4.86s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1131/1379 [1:31:35<20:05, 4.86s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1132/1379 [1:31:37<19:59, 4.86s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1133/1379 [1:31:39<19:53, 4.85s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1134/1379 [1:31:40<19:48, 4.85s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1135/1379 [1:31:42<19:42, 4.85s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1136/1379 [1:31:44<19:37, 4.85s/it, loss=0.522, v_num=lmf1]
Epoch 1: 82%|██████████ | 1137/1379 [1:31:46<19:31, 4.84s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1138/1379 [1:31:48<19:26, 4.84s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1139/1379 [1:31:49<19:21, 4.84s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1140/1379 [1:31:51<19:15, 4.83s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1141/1379 [1:31:53<19:10, 4.83s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1142/1379 [1:31:55<19:04, 4.83s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1143/1379 [1:31:57<18:59, 4.83s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1144/1379 [1:31:59<18:53, 4.82s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1145/1379 [1:32:00<18:48, 4.82s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1146/1379 [1:32:02<18:42, 4.82s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1147/1379 [1:32:04<18:37, 4.82s/it, loss=0.522, v_num=lmf1]

Epoch 1: 83%|██████████ | 1148/1379 [1:32:06<18:32, 4.81s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1149/1379 [1:32:08<18:26, 4.81s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1150/1379 [1:32:09<18:21, 4.81s/it, loss=0.522, v_num=lmf1]
Epoch 1: 83%|██████████ | 1151/1379 [1:32:11<18:15, 4.81s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1152/1379 [1:32:13<18:10, 4.80s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1153/1379 [1:32:15<18:04, 4.80s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1154/1379 [1:32:17<17:59, 4.80s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1155/1379 [1:32:19<17:54, 4.80s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1156/1379 [1:32:20<17:48, 4.79s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1157/1379 [1:32:22<17:43, 4.79s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1158/1379 [1:32:24<17:38, 4.79s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1159/1379 [1:32:26<17:32, 4.79s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1160/1379 [1:32:28<17:27, 4.78s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1161/1379 [1:32:29<17:22, 4.78s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1162/1379 [1:32:31<17:16, 4.78s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1163/1379 [1:32:33<17:11, 4.78s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1164/1379 [1:32:35<17:06, 4.77s/it, loss=0.522, v_num=lmf1]
Epoch 1: 84%|██████████ | 1165/1379 [1:32:37<17:00, 4.77s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1166/1379 [1:32:39<16:55, 4.77s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1167/1379 [1:32:40<16:50, 4.77s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1168/1379 [1:32:42<16:44, 4.76s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1169/1379 [1:32:44<16:39, 4.76s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1170/1379 [1:32:46<16:34, 4.76s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1171/1379 [1:32:48<16:29, 4.76s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1172/1379 [1:32:49<16:23, 4.75s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1173/1379 [1:32:51<16:18, 4.75s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1174/1379 [1:32:53<16:13, 4.75s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1175/1379 [1:32:55<16:07, 4.74s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1176/1379 [1:32:57<16:02, 4.74s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1177/1379 [1:32:59<15:57, 4.74s/it, loss=0.522, v_num=lmf1]
Epoch 1: 85%|██████████ | 1178/1379 [1:33:00<15:52, 4.74s/it, loss=0.522, v_num=lmf1]

Epoch 1: 85%|██████████ | 1179/1379 [1:33:02<15:47, 4.74s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1180/1379 [1:33:04<15:41, 4.73s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1181/1379 [1:33:06<15:36, 4.73s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1182/1379 [1:33:08<15:31, 4.73s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1183/1379 [1:33:09<15:26, 4.73s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1184/1379 [1:33:11<15:20, 4.72s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1185/1379 [1:33:13<15:15, 4.72s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1186/1379 [1:33:15<15:10, 4.72s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1187/1379 [1:33:17<15:05, 4.72s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1188/1379 [1:33:19<15:00, 4.71s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1189/1379 [1:33:20<14:55, 4.71s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1190/1379 [1:33:22<14:49, 4.71s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1191/1379 [1:33:24<14:44, 4.71s/it, loss=0.522, v_num=lmf1]
Epoch 1: 86%|██████████ | 1192/1379 [1:33:26<14:39, 4.70s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1193/1379 [1:33:28<14:34, 4.70s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1194/1379 [1:33:29<14:29, 4.70s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1195/1379 [1:33:31<14:24, 4.70s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1196/1379 [1:33:33<14:18, 4.69s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1197/1379 [1:33:35<14:13, 4.69s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1198/1379 [1:33:37<14:08, 4.69s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1199/1379 [1:33:38<14:03, 4.69s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1200/1379 [1:33:40<13:58, 4.68s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1201/1379 [1:33:42<13:53, 4.68s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1202/1379 [1:33:44<13:48, 4.68s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1203/1379 [1:33:46<13:43, 4.68s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1204/1379 [1:33:47<13:38, 4.67s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1205/1379 [1:33:49<13:32, 4.67s/it, loss=0.522, v_num=lmf1]
Epoch 1: 87%|██████████ | 1206/1379 [1:33:51<13:27, 4.67s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1207/1379 [1:33:53<13:22, 4.67s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1208/1379 [1:33:55<13:17, 4.66s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1209/1379 [1:33:56<13:12, 4.66s/it, loss=0.522, v_num=lmf1]

Epoch 1: 88%|██████████ | 1210/1379 [1:33:58<13:07, 4.66s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1211/1379 [1:34:00<13:02, 4.66s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1212/1379 [1:34:02<12:57, 4.66s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1213/1379 [1:34:04<12:52, 4.65s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1214/1379 [1:34:06<12:47, 4.65s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1215/1379 [1:34:07<12:42, 4.65s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1216/1379 [1:34:09<12:37, 4.65s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1217/1379 [1:34:11<12:32, 4.64s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1218/1379 [1:34:13<12:27, 4.64s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1219/1379 [1:34:15<12:22, 4.64s/it, loss=0.522, v_num=lmf1]
Epoch 1: 88%|██████████ | 1220/1379 [1:34:16<12:17, 4.64s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1221/1379 [1:34:18<12:12, 4.63s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1222/1379 [1:34:20<12:07, 4.63s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1223/1379 [1:34:22<12:02, 4.63s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1224/1379 [1:34:24<11:57, 4.63s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1225/1379 [1:34:26<11:52, 4.63s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1226/1379 [1:34:27<11:47, 4.62s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1227/1379 [1:34:29<11:42, 4.62s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1228/1379 [1:34:31<11:37, 4.62s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1229/1379 [1:34:33<11:32, 4.62s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1230/1379 [1:34:35<11:27, 4.61s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1231/1379 [1:34:36<11:22, 4.61s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1232/1379 [1:34:38<11:17, 4.61s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1233/1379 [1:34:40<11:12, 4.61s/it, loss=0.522, v_num=lmf1]
Epoch 1: 89%|██████████ | 1234/1379 [1:34:42<11:07, 4.60s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%|██████████ | 1235/1379 [1:34:44<11:02, 4.60s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%|██████████ | 1236/1379 [1:34:46<10:57, 4.60s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%|██████████ | 1237/1379 [1:34:47<10:52, 4.60s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%|██████████ | 1238/1379 [1:34:49<10:48, 4.60s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%|██████████ | 1239/1379 [1:34:51<10:43, 4.59s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%|██████████ | 1240/1379 [1:34:53<10:38, 4.59s/it, loss=0.522, v_num=lmf1]

Epoch 1: 90%	<div></div>	1241/1379 [1:34:55<10:33, 4.59s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%	<div></div>	1242/1379 [1:34:57<10:28, 4.59s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%	<div></div>	1243/1379 [1:34:58<10:23, 4.58s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%	<div></div>	1244/1379 [1:35:00<10:18, 4.58s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%	<div></div>	1245/1379 [1:35:02<10:13, 4.58s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%	<div></div>	1246/1379 [1:35:04<10:08, 4.58s/it, loss=0.522, v_num=lmf1]
Epoch 1: 90%	<div></div>	1247/1379 [1:35:06<10:04, 4.58s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1248/1379 [1:35:07<09:59, 4.57s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1249/1379 [1:35:09<09:54, 4.57s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1250/1379 [1:35:11<09:49, 4.57s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1251/1379 [1:35:13<09:44, 4.57s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1252/1379 [1:35:15<09:39, 4.56s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1253/1379 [1:35:17<09:34, 4.56s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1254/1379 [1:35:18<09:30, 4.56s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1255/1379 [1:35:20<09:25, 4.56s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1256/1379 [1:35:22<09:20, 4.56s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1257/1379 [1:35:24<09:15, 4.55s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1258/1379 [1:35:26<09:10, 4.55s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1259/1379 [1:35:27<09:05, 4.55s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1260/1379 [1:35:29<09:01, 4.55s/it, loss=0.522, v_num=lmf1]
Epoch 1: 91%	<div></div>	1261/1379 [1:35:31<08:56, 4.55s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1262/1379 [1:35:33<08:51, 4.54s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1263/1379 [1:35:35<08:46, 4.54s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1264/1379 [1:35:37<08:41, 4.54s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1265/1379 [1:35:38<08:37, 4.54s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1266/1379 [1:35:40<08:32, 4.53s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1267/1379 [1:35:42<08:27, 4.53s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1268/1379 [1:35:44<08:22, 4.53s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1269/1379 [1:35:46<08:18, 4.53s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1270/1379 [1:35:47<08:13, 4.53s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1271/1379 [1:35:49<08:08, 4.52s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%	<div></div>	1272/1379 [1:35:51<08:03, 4.52s/it, loss=0.522, v_num=lmf1]

Epoch 1: 92%|██████████ | 1273/1379 [1:35:53<07:59, 4.52s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%|██████████ | 1274/1379 [1:35:55<07:54, 4.52s/it, loss=0.522, v_num=lmf1]
Epoch 1: 92%|██████████ | 1275/1379 [1:35:57<07:49, 4.52s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1276/1379 [1:35:58<07:44, 4.51s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1277/1379 [1:36:00<07:40, 4.51s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1278/1379 [1:36:02<07:35, 4.51s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1279/1379 [1:36:04<07:30, 4.51s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1280/1379 [1:36:06<07:25, 4.50s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1281/1379 [1:36:07<07:21, 4.50s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1282/1379 [1:36:09<07:16, 4.50s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1283/1379 [1:36:11<07:11, 4.50s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1284/1379 [1:36:13<07:07, 4.50s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1285/1379 [1:36:15<07:02, 4.49s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1286/1379 [1:36:16<06:57, 4.49s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1287/1379 [1:36:18<06:53, 4.49s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1288/1379 [1:36:20<06:48, 4.49s/it, loss=0.522, v_num=lmf1]
Epoch 1: 93%|██████████ | 1289/1379 [1:36:22<06:43, 4.49s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1290/1379 [1:36:24<06:39, 4.48s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1291/1379 [1:36:26<06:34, 4.48s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1292/1379 [1:36:27<06:29, 4.48s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1293/1379 [1:36:29<06:25, 4.48s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1294/1379 [1:36:31<06:20, 4.48s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1295/1379 [1:36:33<06:15, 4.47s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1296/1379 [1:36:35<06:11, 4.47s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1297/1379 [1:36:37<06:06, 4.47s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1298/1379 [1:36:38<06:01, 4.47s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1299/1379 [1:36:40<05:57, 4.47s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1300/1379 [1:36:42<05:52, 4.46s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1301/1379 [1:36:44<05:47, 4.46s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1302/1379 [1:36:46<05:43, 4.46s/it, loss=0.522, v_num=lmf1]
Epoch 1: 94%|██████████ | 1303/1379 [1:36:47<05:38, 4.46s/it, loss=0.522, v_num=lmf1]

[illegible]

```
Epoch 1: 97%|███████| 1336/1379 [1:37:47<03:08, 4.39s/it, loss=0.522, v_num=lmf1]
Epoch 1: 97%|███████| 1337/1379 [1:37:49<03:04, 4.39s/it, loss=0.522, v_num=lmf1]
Epoch 1: 97%|███████| 1338/1379 [1:37:51<02:59, 4.39s/it, loss=0.522, v_num=lmf1]
Epoch 1: 97%|███████| 1339/1379 [1:37:53<02:55, 4.39s/it, loss=0.522, v_num=lmf1]
Epoch 1: 97%|███████| 1340/1379 [1:37:55<02:50, 4.38s/it, loss=0.522, v_num=lmf1]
Epoch 1: 97%|███████| 1341/1379 [1:37:57<02:46, 4.38s/it, loss=0.522, v_num=lmf1]
Epoch 1: 97%|███████| 1342/1379 [1:37:58<02:42, 4.38s/it, loss=0.522, v_num=lmf1]
Epoch 1: 97%|███████| 1343/1379 [1:38:00<02:37, 4.38s/it, loss=0.522, v_num=lmf1]
Epoch 1: 97%|███████| 1344/1379 [1:38:02<02:33, 4.38s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1345/1379 [1:38:04<02:28, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1346/1379 [1:38:06<02:24, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1347/1379 [1:38:08<02:19, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1348/1379 [1:38:09<02:15, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1349/1379 [1:38:11<02:11, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1350/1379 [1:38:13<02:06, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1351/1379 [1:38:15<02:02, 4.36s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1352/1379 [1:38:17<01:57, 4.36s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1353/1379 [1:38:18<01:53, 4.36s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1354/1379 [1:38:20<01:48, 4.36s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1355/1379 [1:38:22<01:44, 4.36s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1356/1379 [1:38:24<01:40, 4.35s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1357/1379 [1:38:26<01:35, 4.35s/it, loss=0.522, v_num=lmf1]
Epoch 1: 98%|███████| 1358/1379 [1:38:27<01:31, 4.35s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|███████| 1359/1379 [1:38:29<01:26, 4.35s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|███████| 1360/1379 [1:38:31<01:22, 4.35s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|███████| 1361/1379 [1:38:33<01:18, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|███████| 1362/1379 [1:38:35<01:13, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|███████| 1363/1379 [1:38:37<01:09, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|███████| 1364/1379 [1:38:38<01:05, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|███████| 1365/1379 [1:38:40<01:00, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|███████| 1366/1379 [1:38:42<00:56, 4.34s/it, loss=0.522, v_num=lmf1]
```

Epoch 1: 99%|██████████| 1367/1379 [1:38:44<00:52, 4.33s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|██████████| 1368/1379 [1:38:46<00:47, 4.33s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|██████████| 1369/1379 [1:38:47<00:43, 4.33s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|██████████| 1370/1379 [1:38:49<00:38, 4.33s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|██████████| 1371/1379 [1:38:51<00:34, 4.33s/it, loss=0.522, v_num=lmf1]
Epoch 1: 99%|██████████| 1372/1379 [1:38:53<00:30, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 100%|██████████| 1373/1379 [1:38:55<00:25, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 100%|██████████| 1374/1379 [1:38:57<00:21, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 100%|██████████| 1375/1379 [1:38:58<00:17, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 100%|██████████| 1376/1379 [1:39:00<00:12, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 100%|██████████| 1377/1379 [1:39:02<00:08, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 1: 100%|██████████| 1378/1379 [1:39:04<00:04, 4.31s/it, loss=0.522, v_num=lmf1]
Epoch 1: 100%|██████████| 1379/1379 [1:39:06<00:00, 4.31s/it, loss=0.522, v_num=lmf1]
Epoch 1: 100%|██████████| 1379/1379 [1:39:11<00:00, 4.32s/it, loss=0.522, v_num=lmf1]

Epoch 2: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.522,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 2: 50%|██████████ | 685/1379 [1:17:43<1:18:44, 6.81s/it, loss=0.448, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66:

UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 2: 50%|██████████ | 687/1379 [1:18:29<1:19:03, 6.85s/it, loss=0.448, v_num=lmf1]




























Epoch 2: 50%|██████████ | 688/1379 [1:18:31<1:18:51, 6.85s/it, loss=0.448, v_num=lmf1]

Epoch 2: 50%|██████████ | 689/1379 [1:18:32<1:18:39, 6.84s/it, loss=0.448, v_num=lmf1]

Epoch 2: 50%|██████████ | 690/1379 [1:18:34<1:18:27, 6.83s/it, loss=0.448, v_num=lmf1]

Epoch 2: 50%|██████| | 691/1379 [1:18:36<1:18:16, 6.83s/it, loss=0.448, v_num=lmf1]
Epoch 2: 50%|██████| | 692/1379 [1:18:38<1:18:04, 6.82s/it, loss=0.448, v_num=lmf1]
Epoch 2: 50%|██████| | 693/1379 [1:18:40<1:17:52, 6.81s/it, loss=0.448, v_num=lmf1]
Epoch 2: 50%|██████| | 694/1379 [1:18:42<1:17:40, 6.80s/it, loss=0.448, v_num=lmf1]
Epoch 2: 50%|██████| | 695/1379 [1:18:43<1:17:29, 6.80s/it, loss=0.448, v_num=lmf1]
Epoch 2: 50%|██████| | 696/1379 [1:18:45<1:17:17, 6.79s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 697/1379 [1:18:47<1:17:05, 6.78s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 698/1379 [1:18:49<1:16:54, 6.78s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 699/1379 [1:18:51<1:16:42, 6.77s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 700/1379 [1:18:52<1:16:30, 6.76s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 701/1379 [1:18:54<1:16:19, 6.75s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 702/1379 [1:18:56<1:16:07, 6.75s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 703/1379 [1:18:58<1:15:56, 6.74s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 704/1379 [1:19:00<1:15:44, 6.73s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 705/1379 [1:19:02<1:15:33, 6.73s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 706/1379 [1:19:03<1:15:22, 6.72s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 707/1379 [1:19:05<1:15:10, 6.71s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 708/1379 [1:19:07<1:14:59, 6.71s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 709/1379 [1:19:09<1:14:48, 6.70s/it, loss=0.448, v_num=lmf1]
Epoch 2: 51%|██████| | 710/1379 [1:19:11<1:14:36, 6.69s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 711/1379 [1:19:13<1:14:25, 6.69s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 712/1379 [1:19:14<1:14:14, 6.68s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 713/1379 [1:19:16<1:14:03, 6.67s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 714/1379 [1:19:18<1:13:51, 6.66s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 715/1379 [1:19:20<1:13:40, 6.66s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 716/1379 [1:19:22<1:13:29, 6.65s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 717/1379 [1:19:24<1:13:18, 6.64s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 718/1379 [1:19:25<1:13:07, 6.64s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 719/1379 [1:19:27<1:12:56, 6.63s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 720/1379 [1:19:29<1:12:45, 6.62s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 721/1379 [1:19:31<1:12:34, 6.62s/it, loss=0.448, v_num=lmf1]
Epoch 2: 52%|██████| | 722/1379 [1:19:33<1:12:23, 6.61s/it, loss=0.448, v_num=lmf1]

Epoch 2: 52%|██████████ | 723/1379 [1:19:34<1:12:12, 6.60s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 724/1379 [1:19:36<1:12:01, 6.60s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 725/1379 [1:19:38<1:11:50, 6.59s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 726/1379 [1:19:40<1:11:39, 6.58s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 727/1379 [1:19:42<1:11:28, 6.58s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 728/1379 [1:19:44<1:11:18, 6.57s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 729/1379 [1:19:45<1:11:07, 6.57s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 730/1379 [1:19:47<1:10:56, 6.56s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 731/1379 [1:19:49<1:10:45, 6.55s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 732/1379 [1:19:51<1:10:35, 6.55s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 733/1379 [1:19:53<1:10:24, 6.54s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 734/1379 [1:19:55<1:10:13, 6.53s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 735/1379 [1:19:56<1:10:02, 6.53s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 736/1379 [1:19:58<1:09:52, 6.52s/it, loss=0.448, v_num=lmf1]
Epoch 2: 53%|██████████ | 737/1379 [1:20:00<1:09:41, 6.51s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 738/1379 [1:20:02<1:09:31, 6.51s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 739/1379 [1:20:04<1:09:20, 6.50s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 740/1379 [1:20:06<1:09:10, 6.49s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 741/1379 [1:20:07<1:08:59, 6.49s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 742/1379 [1:20:09<1:08:49, 6.48s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 743/1379 [1:20:11<1:08:38, 6.48s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 744/1379 [1:20:13<1:08:28, 6.47s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 745/1379 [1:20:15<1:08:17, 6.46s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 746/1379 [1:20:17<1:08:07, 6.46s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 747/1379 [1:20:18<1:07:56, 6.45s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 748/1379 [1:20:20<1:07:46, 6.44s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 749/1379 [1:20:22<1:07:36, 6.44s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 750/1379 [1:20:24<1:07:26, 6.43s/it, loss=0.448, v_num=lmf1]
Epoch 2: 54%|██████████ | 751/1379 [1:20:26<1:07:15, 6.43s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%|██████████ | 752/1379 [1:20:27<1:07:05, 6.42s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%|██████████ | 753/1379 [1:20:29<1:06:55, 6.41s/it, loss=0.448, v_num=lmf1]

Epoch 2: 55%		754/1379 [1:20:31<1:06:45, 6.41s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		755/1379 [1:20:33<1:06:34, 6.40s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		756/1379 [1:20:35<1:06:24, 6.40s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		757/1379 [1:20:37<1:06:14, 6.39s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		758/1379 [1:20:38<1:06:04, 6.38s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		759/1379 [1:20:40<1:05:54, 6.38s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		760/1379 [1:20:42<1:05:44, 6.37s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		761/1379 [1:20:44<1:05:34, 6.37s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		762/1379 [1:20:46<1:05:24, 6.36s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		763/1379 [1:20:48<1:05:14, 6.35s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		764/1379 [1:20:49<1:05:04, 6.35s/it, loss=0.448, v_num=lmf1]
Epoch 2: 55%		765/1379 [1:20:51<1:04:54, 6.34s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		766/1379 [1:20:53<1:04:44, 6.34s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		767/1379 [1:20:55<1:04:34, 6.33s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		768/1379 [1:20:57<1:04:24, 6.32s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		769/1379 [1:20:59<1:04:14, 6.32s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		770/1379 [1:21:00<1:04:04, 6.31s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		771/1379 [1:21:02<1:03:54, 6.31s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		772/1379 [1:21:04<1:03:44, 6.30s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		773/1379 [1:21:06<1:03:35, 6.30s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		774/1379 [1:21:08<1:03:25, 6.29s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		775/1379 [1:21:10<1:03:15, 6.28s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		776/1379 [1:21:11<1:03:05, 6.28s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		777/1379 [1:21:13<1:02:56, 6.27s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		778/1379 [1:21:15<1:02:46, 6.27s/it, loss=0.448, v_num=lmf1]
Epoch 2: 56%		779/1379 [1:21:17<1:02:36, 6.26s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%		780/1379 [1:21:19<1:02:26, 6.26s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%		781/1379 [1:21:21<1:02:17, 6.25s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%		782/1379 [1:21:22<1:02:07, 6.24s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%		783/1379 [1:21:24<1:01:58, 6.24s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%		784/1379 [1:21:26<1:01:48, 6.23s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%		785/1379 [1:21:28<1:01:38, 6.23s/it, loss=0.448, v_num=lmf1]

Epoch 2: 57%|██████████| 786/1379 [1:21:30<1:01:29, 6.22s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%|██████████| 787/1379 [1:21:32<1:01:19, 6.22s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%|██████████| 788/1379 [1:21:33<1:01:10, 6.21s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%|██████████| 789/1379 [1:21:35<1:01:00, 6.20s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%|██████████| 790/1379 [1:21:37<1:00:51, 6.20s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%|██████████| 791/1379 [1:21:39<1:00:41, 6.19s/it, loss=0.448, v_num=lmf1]
Epoch 2: 57%|██████████| 792/1379 [1:21:41<1:00:32, 6.19s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 793/1379 [1:21:42<1:00:23, 6.18s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 794/1379 [1:21:44<1:00:13, 6.18s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 795/1379 [1:21:46<1:00:04, 6.17s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 796/1379 [1:21:48<59:55, 6.17s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 797/1379 [1:21:50<59:45, 6.16s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 798/1379 [1:21:52<59:36, 6.16s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 799/1379 [1:21:53<59:27, 6.15s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 800/1379 [1:21:55<59:17, 6.14s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 801/1379 [1:21:57<59:08, 6.14s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 802/1379 [1:21:59<58:59, 6.13s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 803/1379 [1:22:01<58:50, 6.13s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 804/1379 [1:22:03<58:40, 6.12s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 805/1379 [1:22:04<58:31, 6.12s/it, loss=0.448, v_num=lmf1]
Epoch 2: 58%|██████████| 806/1379 [1:22:06<58:22, 6.11s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████| 807/1379 [1:22:08<58:13, 6.11s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████| 808/1379 [1:22:10<58:04, 6.10s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████| 809/1379 [1:22:12<57:55, 6.10s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████| 810/1379 [1:22:14<57:46, 6.09s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████| 811/1379 [1:22:15<57:36, 6.09s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████| 812/1379 [1:22:17<57:27, 6.08s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████| 813/1379 [1:22:19<57:18, 6.08s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████| 814/1379 [1:22:21<57:09, 6.07s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████| 815/1379 [1:22:23<57:00, 6.07s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████| 816/1379 [1:22:25<56:51, 6.06s/it, loss=0.448, v_num=lmf1]

Epoch 2: 59%|██████████ | 817/1379 [1:22:26<56:42, 6.05s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████ | 818/1379 [1:22:28<56:33, 6.05s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████ | 819/1379 [1:22:30<56:24, 6.04s/it, loss=0.448, v_num=lmf1]
Epoch 2: 59%|██████████ | 820/1379 [1:22:32<56:16, 6.04s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 821/1379 [1:22:34<56:07, 6.03s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 822/1379 [1:22:35<55:58, 6.03s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 823/1379 [1:22:37<55:49, 6.02s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 824/1379 [1:22:39<55:40, 6.02s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 825/1379 [1:22:41<55:31, 6.01s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 826/1379 [1:22:43<55:22, 6.01s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 827/1379 [1:22:45<55:14, 6.00s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 828/1379 [1:22:46<55:05, 6.00s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 829/1379 [1:22:48<54:56, 5.99s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 830/1379 [1:22:50<54:47, 5.99s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 831/1379 [1:22:52<54:39, 5.98s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 832/1379 [1:22:54<54:30, 5.98s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 833/1379 [1:22:56<54:21, 5.97s/it, loss=0.448, v_num=lmf1]
Epoch 2: 60%|██████████ | 834/1379 [1:22:57<54:12, 5.97s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 835/1379 [1:22:59<54:04, 5.96s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 836/1379 [1:23:01<53:55, 5.96s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 837/1379 [1:23:03<53:46, 5.95s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 838/1379 [1:23:05<53:38, 5.95s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 839/1379 [1:23:07<53:29, 5.94s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 840/1379 [1:23:08<53:21, 5.94s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 841/1379 [1:23:10<53:12, 5.93s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 842/1379 [1:23:12<53:04, 5.93s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 843/1379 [1:23:14<52:55, 5.92s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 844/1379 [1:23:16<52:47, 5.92s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 845/1379 [1:23:18<52:38, 5.91s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 846/1379 [1:23:19<52:30, 5.91s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 847/1379 [1:23:21<52:21, 5.91s/it, loss=0.448, v_num=lmf1]
Epoch 2: 61%|██████████ | 848/1379 [1:23:23<52:13, 5.90s/it, loss=0.448, v_num=lmf1]

Epoch 2: 62%|██████████ | 849/1379 [1:23:25<52:04, 5.90s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 850/1379 [1:23:27<51:56, 5.89s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 851/1379 [1:23:28<51:47, 5.89s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 852/1379 [1:23:30<51:39, 5.88s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 853/1379 [1:23:32<51:31, 5.88s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 854/1379 [1:23:34<51:22, 5.87s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 855/1379 [1:23:36<51:14, 5.87s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 856/1379 [1:23:38<51:05, 5.86s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 857/1379 [1:23:39<50:57, 5.86s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 858/1379 [1:23:41<50:49, 5.85s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 859/1379 [1:23:43<50:41, 5.85s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 860/1379 [1:23:45<50:32, 5.84s/it, loss=0.448, v_num=lmf1]
Epoch 2: 62%|██████████ | 861/1379 [1:23:47<50:24, 5.84s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 862/1379 [1:23:49<50:16, 5.83s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 863/1379 [1:23:50<50:08, 5.83s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 864/1379 [1:23:52<49:59, 5.82s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 865/1379 [1:23:54<49:51, 5.82s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 866/1379 [1:23:56<49:43, 5.82s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 867/1379 [1:23:58<49:35, 5.81s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 868/1379 [1:23:59<49:27, 5.81s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 869/1379 [1:24:01<49:18, 5.80s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 870/1379 [1:24:03<49:10, 5.80s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 871/1379 [1:24:05<49:02, 5.79s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 872/1379 [1:24:07<48:54, 5.79s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 873/1379 [1:24:09<48:46, 5.78s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 874/1379 [1:24:10<48:38, 5.78s/it, loss=0.448, v_num=lmf1]
Epoch 2: 63%|██████████ | 875/1379 [1:24:12<48:30, 5.77s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 876/1379 [1:24:14<48:22, 5.77s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 877/1379 [1:24:16<48:14, 5.77s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 878/1379 [1:24:18<48:06, 5.76s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 879/1379 [1:24:20<47:58, 5.76s/it, loss=0.448, v_num=lmf1]

Epoch 2: 64%|██████████ | 880/1379 [1:24:21<47:50, 5.75s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 881/1379 [1:24:23<47:42, 5.75s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 882/1379 [1:24:25<47:34, 5.74s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 883/1379 [1:24:27<47:26, 5.74s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 884/1379 [1:24:29<47:18, 5.73s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 885/1379 [1:24:31<47:10, 5.73s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 886/1379 [1:24:32<47:02, 5.73s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 887/1379 [1:24:34<46:54, 5.72s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 888/1379 [1:24:36<46:46, 5.72s/it, loss=0.448, v_num=lmf1]
Epoch 2: 64%|██████████ | 889/1379 [1:24:38<46:39, 5.71s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 890/1379 [1:24:40<46:31, 5.71s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 891/1379 [1:24:42<46:23, 5.70s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 892/1379 [1:24:43<46:15, 5.70s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 893/1379 [1:24:45<46:07, 5.70s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 894/1379 [1:24:47<46:00, 5.69s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 895/1379 [1:24:49<45:52, 5.69s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 896/1379 [1:24:51<45:44, 5.68s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 897/1379 [1:24:52<45:36, 5.68s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 898/1379 [1:24:54<45:28, 5.67s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 899/1379 [1:24:56<45:21, 5.67s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 900/1379 [1:24:58<45:13, 5.66s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 901/1379 [1:25:00<45:05, 5.66s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 902/1379 [1:25:02<44:58, 5.66s/it, loss=0.448, v_num=lmf1]
Epoch 2: 65%|██████████ | 903/1379 [1:25:03<44:50, 5.65s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 904/1379 [1:25:05<44:42, 5.65s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 905/1379 [1:25:07<44:35, 5.64s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 906/1379 [1:25:09<44:27, 5.64s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 907/1379 [1:25:11<44:19, 5.64s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 908/1379 [1:25:13<44:12, 5.63s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 909/1379 [1:25:14<44:04, 5.63s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 910/1379 [1:25:16<43:57, 5.62s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 911/1379 [1:25:18<43:49, 5.62s/it, loss=0.448, v_num=lmf1]

Epoch 2: 66%|██████████ | 912/1379 [1:25:20<43:41, 5.61s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 913/1379 [1:25:22<43:34, 5.61s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 914/1379 [1:25:23<43:26, 5.61s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 915/1379 [1:25:25<43:19, 5.60s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 916/1379 [1:25:27<43:11, 5.60s/it, loss=0.448, v_num=lmf1]
Epoch 2: 66%|██████████ | 917/1379 [1:25:29<43:04, 5.59s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 918/1379 [1:25:31<42:56, 5.59s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 919/1379 [1:25:33<42:49, 5.59s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 920/1379 [1:25:34<42:41, 5.58s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 921/1379 [1:25:36<42:34, 5.58s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 922/1379 [1:25:38<42:27, 5.57s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 923/1379 [1:25:40<42:19, 5.57s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 924/1379 [1:25:42<42:12, 5.57s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 925/1379 [1:25:44<42:04, 5.56s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 926/1379 [1:25:45<41:57, 5.56s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 927/1379 [1:25:47<41:50, 5.55s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 928/1379 [1:25:49<41:42, 5.55s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 929/1379 [1:25:51<41:35, 5.55s/it, loss=0.448, v_num=lmf1]
Epoch 2: 67%|██████████ | 930/1379 [1:25:53<41:27, 5.54s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 931/1379 [1:25:55<41:20, 5.54s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 932/1379 [1:25:56<41:13, 5.53s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 933/1379 [1:25:58<41:05, 5.53s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 934/1379 [1:26:00<40:58, 5.53s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 935/1379 [1:26:02<40:51, 5.52s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 936/1379 [1:26:04<40:44, 5.52s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 937/1379 [1:26:05<40:36, 5.51s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 938/1379 [1:26:07<40:29, 5.51s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 939/1379 [1:26:09<40:22, 5.51s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 940/1379 [1:26:11<40:15, 5.50s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 941/1379 [1:26:13<40:07, 5.50s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 942/1379 [1:26:15<40:00, 5.49s/it, loss=0.448, v_num=lmf1]

Epoch 2: 68%|██████████ | 943/1379 [1:26:16<39:53, 5.49s/it, loss=0.448, v_num=lmf1]
Epoch 2: 68%|██████████ | 944/1379 [1:26:18<39:46, 5.49s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 945/1379 [1:26:20<39:39, 5.48s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 946/1379 [1:26:22<39:32, 5.48s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 947/1379 [1:26:24<39:24, 5.47s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 948/1379 [1:26:26<39:17, 5.47s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 949/1379 [1:26:27<39:10, 5.47s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 950/1379 [1:26:29<39:03, 5.46s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 951/1379 [1:26:31<38:56, 5.46s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 952/1379 [1:26:33<38:49, 5.46s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 953/1379 [1:26:35<38:42, 5.45s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 954/1379 [1:26:37<38:35, 5.45s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 955/1379 [1:26:38<38:28, 5.44s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 956/1379 [1:26:40<38:21, 5.44s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 957/1379 [1:26:42<38:14, 5.44s/it, loss=0.448, v_num=lmf1]
Epoch 2: 69%|██████████ | 958/1379 [1:26:44<38:07, 5.43s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 959/1379 [1:26:46<38:00, 5.43s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 960/1379 [1:26:48<37:53, 5.43s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 961/1379 [1:26:49<37:46, 5.42s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 962/1379 [1:26:51<37:39, 5.42s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 963/1379 [1:26:53<37:32, 5.41s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 964/1379 [1:26:55<37:25, 5.41s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 965/1379 [1:26:57<37:18, 5.41s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 966/1379 [1:26:58<37:11, 5.40s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 967/1379 [1:27:00<37:04, 5.40s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 968/1379 [1:27:02<36:57, 5.40s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 969/1379 [1:27:04<36:50, 5.39s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 970/1379 [1:27:06<36:43, 5.39s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 971/1379 [1:27:08<36:36, 5.38s/it, loss=0.448, v_num=lmf1]
Epoch 2: 70%|██████████ | 972/1379 [1:27:09<36:29, 5.38s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 973/1379 [1:27:11<36:23, 5.38s/it, loss=0.448, v_num=lmf1]

Epoch 2: 71%|██████████ | 974/1379 [1:27:13<36:16, 5.37s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 975/1379 [1:27:15<36:09, 5.37s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 976/1379 [1:27:17<36:02, 5.37s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 977/1379 [1:27:19<35:55, 5.36s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 978/1379 [1:27:20<35:48, 5.36s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 979/1379 [1:27:22<35:42, 5.36s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 980/1379 [1:27:24<35:35, 5.35s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 981/1379 [1:27:26<35:28, 5.35s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 982/1379 [1:27:28<35:21, 5.34s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 983/1379 [1:27:30<35:15, 5.34s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 984/1379 [1:27:31<35:08, 5.34s/it, loss=0.448, v_num=lmf1]
Epoch 2: 71%|██████████ | 985/1379 [1:27:34<35:01, 5.33s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 986/1379 [1:27:35<34:54, 5.33s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 987/1379 [1:27:37<34:48, 5.33s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 988/1379 [1:27:39<34:41, 5.32s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 989/1379 [1:27:41<34:34, 5.32s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 990/1379 [1:27:43<34:28, 5.32s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 991/1379 [1:27:45<34:21, 5.31s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 992/1379 [1:27:46<34:14, 5.31s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 993/1379 [1:27:48<34:08, 5.31s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 994/1379 [1:27:50<34:01, 5.30s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 995/1379 [1:27:52<33:54, 5.30s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 996/1379 [1:27:54<33:48, 5.30s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 997/1379 [1:27:55<33:41, 5.29s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 998/1379 [1:27:57<33:34, 5.29s/it, loss=0.448, v_num=lmf1]
Epoch 2: 72%|██████████ | 999/1379 [1:27:59<33:28, 5.28s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1000/1379 [1:28:01<33:21, 5.28s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1001/1379 [1:28:03<33:15, 5.28s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1002/1379 [1:28:05<33:08, 5.27s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1003/1379 [1:28:06<33:01, 5.27s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1004/1379 [1:28:08<32:55, 5.27s/it, loss=0.448, v_num=lmf1]

Epoch 2: 73%|██████████ | 1005/1379 [1:28:10<32:48, 5.26s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1006/1379 [1:28:12<32:42, 5.26s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1007/1379 [1:28:14<32:35, 5.26s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1008/1379 [1:28:16<32:29, 5.25s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1009/1379 [1:28:17<32:22, 5.25s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1010/1379 [1:28:19<32:16, 5.25s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1011/1379 [1:28:21<32:09, 5.24s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1012/1379 [1:28:23<32:03, 5.24s/it, loss=0.448, v_num=lmf1]
Epoch 2: 73%|██████████ | 1013/1379 [1:28:25<31:56, 5.24s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1014/1379 [1:28:26<31:50, 5.23s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1015/1379 [1:28:28<31:43, 5.23s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1016/1379 [1:28:30<31:37, 5.23s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1017/1379 [1:28:32<31:30, 5.22s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1018/1379 [1:28:34<31:24, 5.22s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1019/1379 [1:28:36<31:18, 5.22s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1020/1379 [1:28:37<31:11, 5.21s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1021/1379 [1:28:39<31:05, 5.21s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1022/1379 [1:28:41<30:58, 5.21s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1023/1379 [1:28:43<30:52, 5.20s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1024/1379 [1:28:45<30:46, 5.20s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1025/1379 [1:28:47<30:39, 5.20s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1026/1379 [1:28:48<30:33, 5.19s/it, loss=0.448, v_num=lmf1]
Epoch 2: 74%|██████████ | 1027/1379 [1:28:50<30:27, 5.19s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1028/1379 [1:28:52<30:20, 5.19s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1029/1379 [1:28:54<30:14, 5.18s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1030/1379 [1:28:56<30:08, 5.18s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1031/1379 [1:28:58<30:01, 5.18s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1032/1379 [1:28:59<29:55, 5.17s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1033/1379 [1:29:01<29:49, 5.17s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1034/1379 [1:29:03<29:42, 5.17s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1035/1379 [1:29:05<29:36, 5.16s/it, loss=0.448, v_num=lmf1]

Epoch 2: 75%|██████████ | 1036/1379 [1:29:07<29:30, 5.16s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1037/1379 [1:29:08<29:24, 5.16s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1038/1379 [1:29:10<29:17, 5.15s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1039/1379 [1:29:12<29:11, 5.15s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1040/1379 [1:29:14<29:05, 5.15s/it, loss=0.448, v_num=lmf1]
Epoch 2: 75%|██████████ | 1041/1379 [1:29:16<28:59, 5.15s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1042/1379 [1:29:18<28:52, 5.14s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1043/1379 [1:29:19<28:46, 5.14s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1044/1379 [1:29:21<28:40, 5.14s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1045/1379 [1:29:23<28:34, 5.13s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1046/1379 [1:29:25<28:28, 5.13s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1047/1379 [1:29:27<28:21, 5.13s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1048/1379 [1:29:29<28:15, 5.12s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1049/1379 [1:29:30<28:09, 5.12s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1050/1379 [1:29:32<28:03, 5.12s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1051/1379 [1:29:34<27:57, 5.11s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1052/1379 [1:29:36<27:51, 5.11s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1053/1379 [1:29:38<27:45, 5.11s/it, loss=0.448, v_num=lmf1]
Epoch 2: 76%|██████████ | 1054/1379 [1:29:39<27:38, 5.10s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1055/1379 [1:29:41<27:32, 5.10s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1056/1379 [1:29:43<27:26, 5.10s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1057/1379 [1:29:45<27:20, 5.10s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1058/1379 [1:29:47<27:14, 5.09s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1059/1379 [1:29:49<27:08, 5.09s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1060/1379 [1:29:50<27:02, 5.09s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1061/1379 [1:29:52<26:56, 5.08s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1062/1379 [1:29:54<26:50, 5.08s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1063/1379 [1:29:56<26:44, 5.08s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1064/1379 [1:29:58<26:38, 5.07s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1065/1379 [1:30:00<26:32, 5.07s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1066/1379 [1:30:01<26:26, 5.07s/it, loss=0.448, v_num=lmf1]
Epoch 2: 77%|██████████ | 1067/1379 [1:30:03<26:20, 5.06s/it, loss=0.448, v_num=lmf1]

Epoch 2: 77%|██████████ | 1068/1379 [1:30:05<26:14, 5.06s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1069/1379 [1:30:07<26:08, 5.06s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1070/1379 [1:30:09<26:02, 5.06s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1071/1379 [1:30:11<25:56, 5.05s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1072/1379 [1:30:12<25:50, 5.05s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1073/1379 [1:30:14<25:44, 5.05s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1074/1379 [1:30:16<25:38, 5.04s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1075/1379 [1:30:18<25:32, 5.04s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1076/1379 [1:30:20<25:26, 5.04s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1077/1379 [1:30:21<25:20, 5.03s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1078/1379 [1:30:23<25:14, 5.03s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1079/1379 [1:30:25<25:08, 5.03s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1080/1379 [1:30:27<25:02, 5.03s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1081/1379 [1:30:29<24:56, 5.02s/it, loss=0.448, v_num=lmf1]
Epoch 2: 78%|██████████ | 1082/1379 [1:30:31<24:50, 5.02s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1083/1379 [1:30:32<24:44, 5.02s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1084/1379 [1:30:34<24:38, 5.01s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1085/1379 [1:30:36<24:33, 5.01s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1086/1379 [1:30:38<24:27, 5.01s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1087/1379 [1:30:40<24:21, 5.00s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1088/1379 [1:30:41<24:15, 5.00s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1089/1379 [1:30:43<24:09, 5.00s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1090/1379 [1:30:45<24:03, 5.00s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1091/1379 [1:30:47<23:57, 4.99s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1092/1379 [1:30:49<23:52, 4.99s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1093/1379 [1:30:51<23:46, 4.99s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1094/1379 [1:30:52<23:40, 4.98s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1095/1379 [1:30:54<23:34, 4.98s/it, loss=0.448, v_num=lmf1]
Epoch 2: 79%|██████████ | 1096/1379 [1:30:56<23:28, 4.98s/it, loss=0.448, v_num=lmf1]
Epoch 2: 80%|██████████ | 1097/1379 [1:30:58<23:23, 4.98s/it, loss=0.448, v_num=lmf1]
Epoch 2: 80%|██████████ | 1098/1379 [1:31:00<23:17, 4.97s/it, loss=0.448, v_num=lmf1]

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Epoch 2: 82%|██████████ | 1131/1379 [1:32:00<20:10, 4.88s/it, loss=0.448, v_num=lmf1]
Epoch 2: 82%|██████████ | 1132/1379 [1:32:02<20:04, 4.88s/it, loss=0.448, v_num=lmf1]
Epoch 2: 82%|██████████ | 1133/1379 [1:32:04<19:59, 4.88s/it, loss=0.448, v_num=lmf1]
Epoch 2: 82%|██████████ | 1134/1379 [1:32:05<19:53, 4.87s/it, loss=0.448, v_num=lmf1]
Epoch 2: 82%|██████████ | 1135/1379 [1:32:07<19:48, 4.87s/it, loss=0.448, v_num=lmf1]
Epoch 2: 82%|██████████ | 1136/1379 [1:32:09<19:42, 4.87s/it, loss=0.448, v_num=lmf1]
Epoch 2: 82%|██████████ | 1137/1379 [1:32:11<19:37, 4.86s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1138/1379 [1:32:13<19:31, 4.86s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1139/1379 [1:32:14<19:26, 4.86s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1140/1379 [1:32:16<19:20, 4.86s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1141/1379 [1:32:18<19:15, 4.85s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1142/1379 [1:32:20<19:09, 4.85s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1143/1379 [1:32:22<19:04, 4.85s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1144/1379 [1:32:24<18:58, 4.85s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1145/1379 [1:32:25<18:53, 4.84s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1146/1379 [1:32:27<18:47, 4.84s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1147/1379 [1:32:29<18:42, 4.84s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1148/1379 [1:32:31<18:37, 4.84s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1149/1379 [1:32:33<18:31, 4.83s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1150/1379 [1:32:35<18:26, 4.83s/it, loss=0.448, v_num=lmf1]
Epoch 2: 83%|██████████ | 1151/1379 [1:32:36<18:20, 4.83s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1152/1379 [1:32:38<18:15, 4.83s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1153/1379 [1:32:40<18:09, 4.82s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1154/1379 [1:32:42<18:04, 4.82s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1155/1379 [1:32:44<17:59, 4.82s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1156/1379 [1:32:45<17:53, 4.81s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1157/1379 [1:32:47<17:48, 4.81s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1158/1379 [1:32:49<17:42, 4.81s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1159/1379 [1:32:51<17:37, 4.81s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1160/1379 [1:32:53<17:32, 4.80s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1161/1379 [1:32:55<17:26, 4.80s/it, loss=0.448, v_num=lmf1]

Epoch 2: 84%|██████████ | 1162/1379 [1:32:56<17:21, 4.80s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1163/1379 [1:32:58<17:16, 4.80s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1164/1379 [1:33:00<17:10, 4.79s/it, loss=0.448, v_num=lmf1]
Epoch 2: 84%|██████████ | 1165/1379 [1:33:02<17:05, 4.79s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1166/1379 [1:33:04<17:00, 4.79s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1167/1379 [1:33:05<16:54, 4.79s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1168/1379 [1:33:07<16:49, 4.78s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1169/1379 [1:33:09<16:44, 4.78s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1170/1379 [1:33:11<16:38, 4.78s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1171/1379 [1:33:13<16:33, 4.78s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1172/1379 [1:33:15<16:28, 4.77s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1173/1379 [1:33:16<16:22, 4.77s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1174/1379 [1:33:18<16:17, 4.77s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1175/1379 [1:33:20<16:12, 4.77s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1176/1379 [1:33:22<16:07, 4.76s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1177/1379 [1:33:24<16:01, 4.76s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1178/1379 [1:33:25<15:56, 4.76s/it, loss=0.448, v_num=lmf1]
Epoch 2: 85%|██████████ | 1179/1379 [1:33:27<15:51, 4.76s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1180/1379 [1:33:29<15:46, 4.75s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1181/1379 [1:33:31<15:40, 4.75s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1182/1379 [1:33:33<15:35, 4.75s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1183/1379 [1:33:35<15:30, 4.75s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1184/1379 [1:33:36<15:25, 4.74s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1185/1379 [1:33:38<15:19, 4.74s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1186/1379 [1:33:40<15:14, 4.74s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1187/1379 [1:33:42<15:09, 4.74s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1188/1379 [1:33:44<15:04, 4.73s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1189/1379 [1:33:46<14:59, 4.73s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1190/1379 [1:33:47<14:53, 4.73s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1191/1379 [1:33:49<14:48, 4.73s/it, loss=0.448, v_num=lmf1]
Epoch 2: 86%|██████████ | 1192/1379 [1:33:51<14:43, 4.72s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1193/1379 [1:33:53<14:38, 4.72s/it, loss=0.448, v_num=lmf1]

Epoch 2: 87%|██████████ | 1194/1379 [1:33:55<14:33, 4.72s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1195/1379 [1:33:57<14:27, 4.72s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1196/1379 [1:33:58<14:22, 4.71s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1197/1379 [1:34:00<14:17, 4.71s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1198/1379 [1:34:02<14:12, 4.71s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1199/1379 [1:34:04<14:07, 4.71s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1200/1379 [1:34:06<14:02, 4.71s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1201/1379 [1:34:08<13:57, 4.70s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1202/1379 [1:34:09<13:51, 4.70s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1203/1379 [1:34:11<13:46, 4.70s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1204/1379 [1:34:13<13:41, 4.70s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1205/1379 [1:34:15<13:36, 4.69s/it, loss=0.448, v_num=lmf1]
Epoch 2: 87%|██████████ | 1206/1379 [1:34:17<13:31, 4.69s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1207/1379 [1:34:18<13:26, 4.69s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1208/1379 [1:34:20<13:21, 4.69s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1209/1379 [1:34:22<13:16, 4.68s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1210/1379 [1:34:24<13:11, 4.68s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1211/1379 [1:34:26<13:06, 4.68s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1212/1379 [1:34:28<13:01, 4.68s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1213/1379 [1:34:29<12:55, 4.67s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1214/1379 [1:34:31<12:50, 4.67s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1215/1379 [1:34:33<12:45, 4.67s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1216/1379 [1:34:35<12:40, 4.67s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1217/1379 [1:34:37<12:35, 4.66s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1218/1379 [1:34:39<12:30, 4.66s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1219/1379 [1:34:40<12:25, 4.66s/it, loss=0.448, v_num=lmf1]
Epoch 2: 88%|██████████ | 1220/1379 [1:34:42<12:20, 4.66s/it, loss=0.448, v_num=lmf1]
Epoch 2: 89%|██████████ | 1221/1379 [1:34:44<12:15, 4.66s/it, loss=0.448, v_num=lmf1]
Epoch 2: 89%|██████████ | 1222/1379 [1:34:46<12:10, 4.65s/it, loss=0.448, v_num=lmf1]
Epoch 2: 89%|██████████ | 1223/1379 [1:34:48<12:05, 4.65s/it, loss=0.448, v_num=lmf1]
Epoch 2: 89%|██████████ | 1224/1379 [1:34:50<12:00, 4.65s/it, loss=0.448, v_num=lmf1]

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Epoch 2: 91%	<div><div></div></div>	1257/1379 [1:35:50<09:18, 4.57s/it, loss=0.448, v_num=lmf1]
Epoch 2: 91%	<div><div></div></div>	1258/1379 [1:35:52<09:13, 4.57s/it, loss=0.448, v_num=lmf1]
Epoch 2: 91%	<div><div></div></div>	1259/1379 [1:35:54<09:08, 4.57s/it, loss=0.448, v_num=lmf1]
Epoch 2: 91%	<div><div></div></div>	1260/1379 [1:35:55<09:03, 4.57s/it, loss=0.448, v_num=lmf1]
Epoch 2: 91%	<div><div></div></div>	1261/1379 [1:35:57<08:58, 4.57s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1262/1379 [1:35:59<08:53, 4.56s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1263/1379 [1:36:01<08:49, 4.56s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1264/1379 [1:36:03<08:44, 4.56s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1265/1379 [1:36:05<08:39, 4.56s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1266/1379 [1:36:06<08:34, 4.56s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1267/1379 [1:36:08<08:29, 4.55s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1268/1379 [1:36:10<08:25, 4.55s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1269/1379 [1:36:12<08:20, 4.55s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1270/1379 [1:36:14<08:15, 4.55s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1271/1379 [1:36:16<08:10, 4.54s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1272/1379 [1:36:17<08:06, 4.54s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1273/1379 [1:36:19<08:01, 4.54s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1274/1379 [1:36:21<07:56, 4.54s/it, loss=0.448, v_num=lmf1]
Epoch 2: 92%	<div><div></div></div>	1275/1379 [1:36:23<07:51, 4.54s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1276/1379 [1:36:25<07:46, 4.53s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1277/1379 [1:36:26<07:42, 4.53s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1278/1379 [1:36:28<07:37, 4.53s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1279/1379 [1:36:30<07:32, 4.53s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1280/1379 [1:36:32<07:28, 4.53s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1281/1379 [1:36:34<07:23, 4.52s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1282/1379 [1:36:36<07:18, 4.52s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1283/1379 [1:36:37<07:13, 4.52s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1284/1379 [1:36:39<07:09, 4.52s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1285/1379 [1:36:41<07:04, 4.51s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1286/1379 [1:36:43<06:59, 4.51s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%	<div><div></div></div>	1287/1379 [1:36:45<06:54, 4.51s/it, loss=0.448, v_num=lmf1]

Epoch 2: 93%|██████████ | 1288/1379 [1:36:47<06:50, 4.51s/it, loss=0.448, v_num=lmf1]
Epoch 2: 93%|██████████ | 1289/1379 [1:36:48<06:45, 4.51s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1290/1379 [1:36:50<06:40, 4.50s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1291/1379 [1:36:52<06:36, 4.50s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1292/1379 [1:36:54<06:31, 4.50s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1293/1379 [1:36:56<06:26, 4.50s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1294/1379 [1:36:58<06:22, 4.50s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1295/1379 [1:36:59<06:17, 4.49s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1296/1379 [1:37:01<06:12, 4.49s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1297/1379 [1:37:03<06:08, 4.49s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1298/1379 [1:37:05<06:03, 4.49s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1299/1379 [1:37:07<05:58, 4.49s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1300/1379 [1:37:09<05:54, 4.48s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1301/1379 [1:37:10<05:49, 4.48s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1302/1379 [1:37:12<05:44, 4.48s/it, loss=0.448, v_num=lmf1]
Epoch 2: 94%|██████████ | 1303/1379 [1:37:14<05:40, 4.48s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1304/1379 [1:37:16<05:35, 4.48s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1305/1379 [1:37:18<05:31, 4.47s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1306/1379 [1:37:19<05:26, 4.47s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1307/1379 [1:37:21<05:21, 4.47s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1308/1379 [1:37:23<05:17, 4.47s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1309/1379 [1:37:25<05:12, 4.47s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1310/1379 [1:37:27<05:07, 4.46s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1311/1379 [1:37:29<05:03, 4.46s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1312/1379 [1:37:30<04:58, 4.46s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1313/1379 [1:37:32<04:54, 4.46s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1314/1379 [1:37:34<04:49, 4.46s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1315/1379 [1:37:36<04:45, 4.45s/it, loss=0.448, v_num=lmf1]
Epoch 2: 95%|██████████ | 1316/1379 [1:37:38<04:40, 4.45s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1317/1379 [1:37:40<04:35, 4.45s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1318/1379 [1:37:41<04:31, 4.45s/it, loss=0.448, v_num=lmf1]

Epoch 2: 96%|██████████ | 1319/1379 [1:37:43<04:26, 4.45s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1320/1379 [1:37:45<04:22, 4.44s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1321/1379 [1:37:47<04:17, 4.44s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1322/1379 [1:37:49<04:13, 4.44s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1323/1379 [1:37:50<04:08, 4.44s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1324/1379 [1:37:52<04:03, 4.44s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1325/1379 [1:37:54<03:59, 4.43s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1326/1379 [1:37:56<03:54, 4.43s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1327/1379 [1:37:58<03:50, 4.43s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1328/1379 [1:38:00<03:45, 4.43s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1329/1379 [1:38:01<03:41, 4.43s/it, loss=0.448, v_num=lmf1]
Epoch 2: 96%|██████████ | 1330/1379 [1:38:03<03:36, 4.42s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1331/1379 [1:38:05<03:32, 4.42s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1332/1379 [1:38:07<03:27, 4.42s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1333/1379 [1:38:09<03:23, 4.42s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1334/1379 [1:38:11<03:18, 4.42s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1335/1379 [1:38:12<03:14, 4.41s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1336/1379 [1:38:14<03:09, 4.41s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1337/1379 [1:38:16<03:05, 4.41s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1338/1379 [1:38:18<03:00, 4.41s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1339/1379 [1:38:20<02:56, 4.41s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1340/1379 [1:38:22<02:51, 4.40s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1341/1379 [1:38:23<02:47, 4.40s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1342/1379 [1:38:25<02:42, 4.40s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1343/1379 [1:38:27<02:38, 4.40s/it, loss=0.448, v_num=lmf1]
Epoch 2: 97%|██████████ | 1344/1379 [1:38:29<02:33, 4.40s/it, loss=0.448, v_num=lmf1]
Epoch 2: 98%|██████████ | 1345/1379 [1:38:31<02:29, 4.39s/it, loss=0.448, v_num=lmf1]
Epoch 2: 98%|██████████ | 1346/1379 [1:38:32<02:24, 4.39s/it, loss=0.448, v_num=lmf1]
Epoch 2: 98%|██████████ | 1347/1379 [1:38:34<02:20, 4.39s/it, loss=0.448, v_num=lmf1]
Epoch 2: 98%|██████████ | 1348/1379 [1:38:36<02:16, 4.39s/it, loss=0.448, v_num=lmf1]
Epoch 2: 98%|██████████ | 1349/1379 [1:38:38<02:11, 4.39s/it, loss=0.448, v_num=lmf1]

[illegible]

Epoch 3: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.522,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

plt.show()

Epoch 3: 50%|██████ | 685/1379 [1:17:43<1:18:44, 6.81s/it, loss=0.448, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66:
UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 3: 50%|██████████| 687/1379 [1:18:29<1:19:03, 6.85s/it, loss=0.448, v_num=lmf1]

Epoch 3: 50%|██████████| 688/1379 [1:18:31<1:18:51, 6.85s/it, loss=0.448, v_num=lmf1]

Epoch 3: 50%|██████████| 689/1379 [1:18:32<1:18:39, 6.84s/it, loss=0.448, v_num=lmf1]

Epoch 3: 50%|██████████| 690/1379 [1:18:34<1:18:27, 6.83s/it, loss=0.448, v_num=lmf1]

Epoch 3: 50%|██████████| 691/1379 [1:18:36<1:18:16, 6.83s/it, loss=0.448, v_num=lmf1]

Epoch 3: 50%|██████████| 692/1379 [1:18:38<1:18:04, 6.82s/it, loss=0.448, v_num=lmf1]

Epoch 3: 50%|██████████| 693/1379 [1:18:40<1:17:52, 6.81s/it, loss=0.448, v_num=lmf1]

Epoch 3: 50%|██████████| 694/1379 [1:18:42<1:17:40, 6.80s/it, loss=0.448, v_num=lmf1]

Epoch 3: 50%|██████████| 695/1379 [1:18:43<1:17:29, 6.80s/it, loss=0.448, v_num=lmf1]

Epoch 3: 50%|██████████| 696/1379 [1:18:45<1:17:17, 6.79s/it, loss=0.448, v_num=lmf1]

Epoch 3: 51%|██████████| 697/1379 [1:18:47<1:17:05, 6.78s/it, loss=0.448, v_num=lmf1]

Epoch 3: 51%|██████████| 698/1379 [1:18:49<1:16:54, 6.78s/it, loss=0.448, v_num=lmf1]

Epoch 3: 51%|██████████| 699/1379 [1:18:51<1:16:42, 6.77s/it, loss=0.448, v_num=lmf1]

Epoch 3: 51%|██████████| 700/1379 [1:18:52<1:16:30, 6.76s/it, loss=0.448, v_num=lmf1]

Epoch 3: 51%|██████████| 701/1379 [1:18:54<1:16:19, 6.75s/it, loss=0.448, v_num=lmf1]

Epoch 3: 51%|██████████| 702/1379 [1:18:56<1:16:07, 6.75s/it, loss=0.448, v_num=lmf1]

Epoch 3: 51%|██████████| 703/1379 [1:18:58<1:15:56, 6.74s/it, loss=0.448, v_num=lmf1]

Epoch 3: 51%|██████████| 704/1379 [1:19:00<1:15:44, 6.73s/it, loss=0.448, v_num=lmf1]

Epoch 3: 51%|██████| | 705/1379 [1:19:02<1:15:33, 6.73s/it, loss=0.448, v_num=lmf1]
Epoch 3: 51%|██████| | 706/1379 [1:19:03<1:15:22, 6.72s/it, loss=0.448, v_num=lmf1]
Epoch 3: 51%|██████| | 707/1379 [1:19:05<1:15:10, 6.71s/it, loss=0.448, v_num=lmf1]
Epoch 3: 51%|██████| | 708/1379 [1:19:07<1:14:59, 6.71s/it, loss=0.448, v_num=lmf1]
Epoch 3: 51%|██████| | 709/1379 [1:19:09<1:14:48, 6.70s/it, loss=0.448, v_num=lmf1]
Epoch 3: 51%|██████| | 710/1379 [1:19:11<1:14:36, 6.69s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 711/1379 [1:19:13<1:14:25, 6.69s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 712/1379 [1:19:14<1:14:14, 6.68s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 713/1379 [1:19:16<1:14:03, 6.67s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 714/1379 [1:19:18<1:13:51, 6.66s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 715/1379 [1:19:20<1:13:40, 6.66s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 716/1379 [1:19:22<1:13:29, 6.65s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 717/1379 [1:19:24<1:13:18, 6.64s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 718/1379 [1:19:25<1:13:07, 6.64s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 719/1379 [1:19:27<1:12:56, 6.63s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 720/1379 [1:19:29<1:12:45, 6.62s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 721/1379 [1:19:31<1:12:34, 6.62s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 722/1379 [1:19:33<1:12:23, 6.61s/it, loss=0.448, v_num=lmf1]
Epoch 3: 52%|██████| | 723/1379 [1:19:34<1:12:12, 6.60s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 724/1379 [1:19:36<1:12:01, 6.60s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 725/1379 [1:19:38<1:11:50, 6.59s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 726/1379 [1:19:40<1:11:39, 6.58s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 727/1379 [1:19:42<1:11:28, 6.58s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 728/1379 [1:19:44<1:11:18, 6.57s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 729/1379 [1:19:45<1:11:07, 6.57s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 730/1379 [1:19:47<1:10:56, 6.56s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 731/1379 [1:19:49<1:10:45, 6.55s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 732/1379 [1:19:51<1:10:35, 6.55s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 733/1379 [1:19:53<1:10:24, 6.54s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 734/1379 [1:19:55<1:10:13, 6.53s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|██████| | 735/1379 [1:19:56<1:10:02, 6.53s/it, loss=0.448, v_num=lmf1]

Epoch 3: 53%|███████| 736/1379 [1:19:58<1:09:52, 6.52s/it, loss=0.448, v_num=lmf1]
Epoch 3: 53%|███████| 737/1379 [1:20:00<1:09:41, 6.51s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 738/1379 [1:20:02<1:09:31, 6.51s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 739/1379 [1:20:04<1:09:20, 6.50s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 740/1379 [1:20:06<1:09:10, 6.49s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 741/1379 [1:20:07<1:08:59, 6.49s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 742/1379 [1:20:09<1:08:49, 6.48s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 743/1379 [1:20:11<1:08:38, 6.48s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 744/1379 [1:20:13<1:08:28, 6.47s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 745/1379 [1:20:15<1:08:17, 6.46s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 746/1379 [1:20:17<1:08:07, 6.46s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 747/1379 [1:20:18<1:07:56, 6.45s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 748/1379 [1:20:20<1:07:46, 6.44s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 749/1379 [1:20:22<1:07:36, 6.44s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 750/1379 [1:20:24<1:07:26, 6.43s/it, loss=0.448, v_num=lmf1]
Epoch 3: 54%|███████| 751/1379 [1:20:26<1:07:15, 6.43s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 752/1379 [1:20:27<1:07:05, 6.42s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 753/1379 [1:20:29<1:06:55, 6.41s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 754/1379 [1:20:31<1:06:45, 6.41s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 755/1379 [1:20:33<1:06:34, 6.40s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 756/1379 [1:20:35<1:06:24, 6.40s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 757/1379 [1:20:37<1:06:14, 6.39s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 758/1379 [1:20:38<1:06:04, 6.38s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 759/1379 [1:20:40<1:05:54, 6.38s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 760/1379 [1:20:42<1:05:44, 6.37s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 761/1379 [1:20:44<1:05:34, 6.37s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 762/1379 [1:20:46<1:05:24, 6.36s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 763/1379 [1:20:48<1:05:14, 6.35s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 764/1379 [1:20:49<1:05:04, 6.35s/it, loss=0.448, v_num=lmf1]
Epoch 3: 55%|███████| 765/1379 [1:20:51<1:04:54, 6.34s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|███████| 766/1379 [1:20:53<1:04:44, 6.34s/it, loss=0.448, v_num=lmf1]

Epoch 3: 56%|██████████ | 767/1379 [1:20:55<1:04:34, 6.33s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 768/1379 [1:20:57<1:04:24, 6.32s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 769/1379 [1:20:59<1:04:14, 6.32s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 770/1379 [1:21:00<1:04:04, 6.31s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 771/1379 [1:21:02<1:03:54, 6.31s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 772/1379 [1:21:04<1:03:44, 6.30s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 773/1379 [1:21:06<1:03:35, 6.30s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 774/1379 [1:21:08<1:03:25, 6.29s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 775/1379 [1:21:10<1:03:15, 6.28s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 776/1379 [1:21:11<1:03:05, 6.28s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 777/1379 [1:21:13<1:02:56, 6.27s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 778/1379 [1:21:15<1:02:46, 6.27s/it, loss=0.448, v_num=lmf1]
Epoch 3: 56%|██████████ | 779/1379 [1:21:17<1:02:36, 6.26s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 780/1379 [1:21:19<1:02:26, 6.26s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 781/1379 [1:21:21<1:02:17, 6.25s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 782/1379 [1:21:22<1:02:07, 6.24s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 783/1379 [1:21:24<1:01:58, 6.24s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 784/1379 [1:21:26<1:01:48, 6.23s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 785/1379 [1:21:28<1:01:38, 6.23s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 786/1379 [1:21:30<1:01:29, 6.22s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 787/1379 [1:21:32<1:01:19, 6.22s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 788/1379 [1:21:33<1:01:10, 6.21s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 789/1379 [1:21:35<1:01:00, 6.20s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 790/1379 [1:21:37<1:00:51, 6.20s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 791/1379 [1:21:39<1:00:41, 6.19s/it, loss=0.448, v_num=lmf1]
Epoch 3: 57%|██████████ | 792/1379 [1:21:41<1:00:32, 6.19s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 793/1379 [1:21:42<1:00:23, 6.18s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 794/1379 [1:21:44<1:00:13, 6.18s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 795/1379 [1:21:46<1:00:04, 6.17s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 796/1379 [1:21:48<59:55, 6.17s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 797/1379 [1:21:50<59:45, 6.16s/it, loss=0.448, v_num=lmf1]

Epoch 3: 58%|██████████ | 798/1379 [1:21:52<59:36, 6.16s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 799/1379 [1:21:53<59:27, 6.15s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 800/1379 [1:21:55<59:17, 6.14s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 801/1379 [1:21:57<59:08, 6.14s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 802/1379 [1:21:59<58:59, 6.13s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 803/1379 [1:22:01<58:50, 6.13s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 804/1379 [1:22:03<58:40, 6.12s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 805/1379 [1:22:04<58:31, 6.12s/it, loss=0.448, v_num=lmf1]
Epoch 3: 58%|██████████ | 806/1379 [1:22:06<58:22, 6.11s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 807/1379 [1:22:08<58:13, 6.11s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 808/1379 [1:22:10<58:04, 6.10s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 809/1379 [1:22:12<57:55, 6.10s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 810/1379 [1:22:14<57:46, 6.09s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 811/1379 [1:22:15<57:36, 6.09s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 812/1379 [1:22:17<57:27, 6.08s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 813/1379 [1:22:19<57:18, 6.08s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 814/1379 [1:22:21<57:09, 6.07s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 815/1379 [1:22:23<57:00, 6.07s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 816/1379 [1:22:25<56:51, 6.06s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 817/1379 [1:22:26<56:42, 6.05s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 818/1379 [1:22:28<56:33, 6.05s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 819/1379 [1:22:30<56:24, 6.04s/it, loss=0.448, v_num=lmf1]
Epoch 3: 59%|██████████ | 820/1379 [1:22:32<56:16, 6.04s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 821/1379 [1:22:34<56:07, 6.03s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 822/1379 [1:22:35<55:58, 6.03s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 823/1379 [1:22:37<55:49, 6.02s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 824/1379 [1:22:39<55:40, 6.02s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 825/1379 [1:22:41<55:31, 6.01s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 826/1379 [1:22:43<55:22, 6.01s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 827/1379 [1:22:45<55:14, 6.00s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 828/1379 [1:22:46<55:05, 6.00s/it, loss=0.448, v_num=lmf1]

Epoch 3: 60%|██████████ | 829/1379 [1:22:48<54:56, 5.99s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 830/1379 [1:22:50<54:47, 5.99s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 831/1379 [1:22:52<54:39, 5.98s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 832/1379 [1:22:54<54:30, 5.98s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 833/1379 [1:22:56<54:21, 5.97s/it, loss=0.448, v_num=lmf1]
Epoch 3: 60%|██████████ | 834/1379 [1:22:57<54:12, 5.97s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 835/1379 [1:22:59<54:04, 5.96s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 836/1379 [1:23:01<53:55, 5.96s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 837/1379 [1:23:03<53:46, 5.95s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 838/1379 [1:23:05<53:38, 5.95s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 839/1379 [1:23:07<53:29, 5.94s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 840/1379 [1:23:08<53:21, 5.94s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 841/1379 [1:23:10<53:12, 5.93s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 842/1379 [1:23:12<53:04, 5.93s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 843/1379 [1:23:14<52:55, 5.92s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 844/1379 [1:23:16<52:47, 5.92s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 845/1379 [1:23:18<52:38, 5.91s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 846/1379 [1:23:19<52:30, 5.91s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 847/1379 [1:23:21<52:21, 5.91s/it, loss=0.448, v_num=lmf1]
Epoch 3: 61%|██████████ | 848/1379 [1:23:23<52:13, 5.90s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 849/1379 [1:23:25<52:04, 5.90s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 850/1379 [1:23:27<51:56, 5.89s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 851/1379 [1:23:28<51:47, 5.89s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 852/1379 [1:23:30<51:39, 5.88s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 853/1379 [1:23:32<51:31, 5.88s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 854/1379 [1:23:34<51:22, 5.87s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 855/1379 [1:23:36<51:14, 5.87s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 856/1379 [1:23:38<51:05, 5.86s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 857/1379 [1:23:39<50:57, 5.86s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 858/1379 [1:23:41<50:49, 5.85s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 859/1379 [1:23:43<50:41, 5.85s/it, loss=0.448, v_num=lmf1]
Epoch 3: 62%|██████████ | 860/1379 [1:23:45<50:32, 5.84s/it, loss=0.448, v_num=lmf1]

Epoch 3: 62%|██████████ | 861/1379 [1:23:47<50:24, 5.84s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 862/1379 [1:23:49<50:16, 5.83s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 863/1379 [1:23:50<50:08, 5.83s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 864/1379 [1:23:52<49:59, 5.82s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 865/1379 [1:23:54<49:51, 5.82s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 866/1379 [1:23:56<49:43, 5.82s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 867/1379 [1:23:58<49:35, 5.81s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 868/1379 [1:23:59<49:27, 5.81s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 869/1379 [1:24:01<49:18, 5.80s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 870/1379 [1:24:03<49:10, 5.80s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 871/1379 [1:24:05<49:02, 5.79s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 872/1379 [1:24:07<48:54, 5.79s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 873/1379 [1:24:09<48:46, 5.78s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 874/1379 [1:24:10<48:38, 5.78s/it, loss=0.448, v_num=lmf1]
Epoch 3: 63%|██████████ | 875/1379 [1:24:12<48:30, 5.77s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 876/1379 [1:24:14<48:22, 5.77s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 877/1379 [1:24:16<48:14, 5.77s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 878/1379 [1:24:18<48:06, 5.76s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 879/1379 [1:24:20<47:58, 5.76s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 880/1379 [1:24:21<47:50, 5.75s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 881/1379 [1:24:23<47:42, 5.75s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 882/1379 [1:24:25<47:34, 5.74s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 883/1379 [1:24:27<47:26, 5.74s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 884/1379 [1:24:29<47:18, 5.73s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 885/1379 [1:24:31<47:10, 5.73s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 886/1379 [1:24:32<47:02, 5.73s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 887/1379 [1:24:34<46:54, 5.72s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 888/1379 [1:24:36<46:46, 5.72s/it, loss=0.448, v_num=lmf1]
Epoch 3: 64%|██████████ | 889/1379 [1:24:38<46:39, 5.71s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 890/1379 [1:24:40<46:31, 5.71s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 891/1379 [1:24:42<46:23, 5.70s/it, loss=0.448, v_num=lmf1]

Epoch 3: 65%|██████████ | 892/1379 [1:24:43<46:15, 5.70s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 893/1379 [1:24:45<46:07, 5.70s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 894/1379 [1:24:47<46:00, 5.69s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 895/1379 [1:24:49<45:52, 5.69s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 896/1379 [1:24:51<45:44, 5.68s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 897/1379 [1:24:52<45:36, 5.68s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 898/1379 [1:24:54<45:28, 5.67s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 899/1379 [1:24:56<45:21, 5.67s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 900/1379 [1:24:58<45:13, 5.66s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 901/1379 [1:25:00<45:05, 5.66s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 902/1379 [1:25:02<44:58, 5.66s/it, loss=0.448, v_num=lmf1]
Epoch 3: 65%|██████████ | 903/1379 [1:25:03<44:50, 5.65s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 904/1379 [1:25:05<44:42, 5.65s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 905/1379 [1:25:07<44:35, 5.64s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 906/1379 [1:25:09<44:27, 5.64s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 907/1379 [1:25:11<44:19, 5.64s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 908/1379 [1:25:13<44:12, 5.63s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 909/1379 [1:25:14<44:04, 5.63s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 910/1379 [1:25:16<43:57, 5.62s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 911/1379 [1:25:18<43:49, 5.62s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 912/1379 [1:25:20<43:41, 5.61s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 913/1379 [1:25:22<43:34, 5.61s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 914/1379 [1:25:23<43:26, 5.61s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 915/1379 [1:25:25<43:19, 5.60s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 916/1379 [1:25:27<43:11, 5.60s/it, loss=0.448, v_num=lmf1]
Epoch 3: 66%|██████████ | 917/1379 [1:25:29<43:04, 5.59s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 918/1379 [1:25:31<42:56, 5.59s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 919/1379 [1:25:33<42:49, 5.59s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 920/1379 [1:25:34<42:41, 5.58s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 921/1379 [1:25:36<42:34, 5.58s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 922/1379 [1:25:38<42:27, 5.57s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 923/1379 [1:25:40<42:19, 5.57s/it, loss=0.448, v_num=lmf1]

Epoch 3: 67%|██████████ | 924/1379 [1:25:42<42:12, 5.57s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 925/1379 [1:25:44<42:04, 5.56s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 926/1379 [1:25:45<41:57, 5.56s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 927/1379 [1:25:47<41:50, 5.55s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 928/1379 [1:25:49<41:42, 5.55s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 929/1379 [1:25:51<41:35, 5.55s/it, loss=0.448, v_num=lmf1]
Epoch 3: 67%|██████████ | 930/1379 [1:25:53<41:27, 5.54s/it, loss=0.448, v_num=lmf1]
Epoch 3: 68%|██████████ | 931/1379 [1:25:55<41:20, 5.54s/it, loss=0.448, v_num=lmf1]
Epoch 3: 68%|██████████ | 932/1379 [1:25:56<41:13, 5.53s/it, loss=0.448, v_num=lmf1]
Epoch 3: 68%|██████████ | 933/1379 [1:25:58<41:05, 5.53s/it, loss=0.448, v_num=lmf1]
Epoch 3: 68%|██████████ | 934/1379 [1:26:00<40:58, 5.53s/it, loss=0.448, v_num=lmf1]
Epoch 3: 68%|██████████ | 935/1379 [1:26:02<40:51, 5.52s/it, loss=0.448, v_num=lmf1]
Epoch 3: 68%|██████████ | 936/1379 [1:26:04<40:44, 5.52s/it, loss=0.448, v_num=lmf1]
Epoch 3: 68%|██████████ | 937/1379 [1:26:05<40:36, 5.51s/it, loss=0.448, v_num=lmf1]
Epoch 3: 68%|██████████ | 938/1379 [1:26:07<40:29, 5.51s/it, loss=0.448, v_num=lmf1]
Epoch 3: 68%|██████████ | 939/1379 [1:26:09<40:22, 5.51s/it, loss=0.448, v_num=lmf1]
Epoch 3: 68%|██████████ | 940/1379 [1:27:39<40:56, 5.60s/it, loss=0.774, v_num=lmf1]
Epoch 3: 68%|██████████ | 941/1379 [1:27:41<40:48, 5.59s/it, loss=0.774, v_num=lmf1]
Epoch 3: 68%|██████████ | 942/1379 [1:27:43<40:41, 5.59s/it, loss=0.774, v_num=lmf1]
Epoch 3: 68%|██████████ | 943/1379 [1:27:45<40:34, 5.58s/it, loss=0.774, v_num=lmf1]
Epoch 3: 68%|██████████ | 944/1379 [1:27:46<40:26, 5.58s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 945/1379 [1:27:48<40:19, 5.58s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 946/1379 [1:27:50<40:12, 5.57s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 947/1379 [1:27:52<40:05, 5.57s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 948/1379 [1:27:54<39:57, 5.56s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 949/1379 [1:27:55<39:50, 5.56s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 950/1379 [1:27:57<39:43, 5.56s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 951/1379 [1:27:59<39:36, 5.55s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 952/1379 [1:28:01<39:28, 5.55s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 953/1379 [1:28:03<39:21, 5.54s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 954/1379 [1:28:05<39:14, 5.54s/it, loss=0.774, v_num=lmf1]

Epoch 3: 69%|██████████ | 955/1379 [1:28:06<39:07, 5.54s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 956/1379 [1:28:08<39:00, 5.53s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 957/1379 [1:28:10<38:52, 5.53s/it, loss=0.774, v_num=lmf1]
Epoch 3: 69%|██████████ | 958/1379 [1:28:12<38:45, 5.52s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 959/1379 [1:28:14<38:38, 5.52s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 960/1379 [1:28:16<38:31, 5.52s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 961/1379 [1:28:17<38:24, 5.51s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 962/1379 [1:28:19<38:17, 5.51s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 963/1379 [1:28:21<38:10, 5.51s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 964/1379 [1:28:23<38:03, 5.50s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 965/1379 [1:28:25<37:56, 5.50s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 966/1379 [1:28:27<37:48, 5.49s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 967/1379 [1:28:28<37:41, 5.49s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 968/1379 [1:28:30<37:34, 5.49s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 969/1379 [1:28:32<37:27, 5.48s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 970/1379 [1:28:34<37:20, 5.48s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 971/1379 [1:28:36<37:13, 5.47s/it, loss=0.774, v_num=lmf1]
Epoch 3: 70%|██████████ | 972/1379 [1:28:38<37:06, 5.47s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 973/1379 [1:28:39<36:59, 5.47s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 974/1379 [1:28:41<36:52, 5.46s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 975/1379 [1:28:43<36:45, 5.46s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 976/1379 [1:28:45<36:38, 5.46s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 977/1379 [1:28:47<36:31, 5.45s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 978/1379 [1:28:48<36:24, 5.45s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 979/1379 [1:28:50<36:18, 5.45s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 980/1379 [1:28:52<36:11, 5.44s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 981/1379 [1:28:54<36:04, 5.44s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 982/1379 [1:28:56<35:57, 5.43s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 983/1379 [1:28:58<35:50, 5.43s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 984/1379 [1:28:59<35:43, 5.43s/it, loss=0.774, v_num=lmf1]
Epoch 3: 71%|██████████ | 985/1379 [1:29:01<35:36, 5.42s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 986/1379 [1:29:03<35:29, 5.42s/it, loss=0.774, v_num=lmf1]

Epoch 3: 72%|██████████ | 987/1379 [1:29:05<35:22, 5.42s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 988/1379 [1:29:07<35:16, 5.41s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 989/1379 [1:29:09<35:09, 5.41s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 990/1379 [1:29:10<35:02, 5.40s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 991/1379 [1:29:12<34:55, 5.40s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 992/1379 [1:29:14<34:48, 5.40s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 993/1379 [1:29:16<34:42, 5.39s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 994/1379 [1:29:18<34:35, 5.39s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 995/1379 [1:29:19<34:28, 5.39s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 996/1379 [1:29:21<34:21, 5.38s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 997/1379 [1:29:23<34:15, 5.38s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 998/1379 [1:29:25<34:08, 5.38s/it, loss=0.774, v_num=lmf1]
Epoch 3: 72%|██████████ | 999/1379 [1:29:27<34:01, 5.37s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1000/1379 [1:29:29<33:54, 5.37s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1001/1379 [1:29:30<33:48, 5.37s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1002/1379 [1:29:32<33:41, 5.36s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1003/1379 [1:29:34<33:34, 5.36s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1004/1379 [1:29:36<33:28, 5.36s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1005/1379 [1:29:38<33:21, 5.35s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1006/1379 [1:29:40<33:14, 5.35s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1007/1379 [1:29:41<33:08, 5.34s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1008/1379 [1:29:43<33:01, 5.34s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1009/1379 [1:29:45<32:54, 5.34s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1010/1379 [1:29:47<32:48, 5.33s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1011/1379 [1:29:49<32:41, 5.33s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1012/1379 [1:29:51<32:35, 5.33s/it, loss=0.774, v_num=lmf1]
Epoch 3: 73%|██████████ | 1013/1379 [1:29:52<32:28, 5.32s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1014/1379 [1:29:54<32:21, 5.32s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1015/1379 [1:29:56<32:15, 5.32s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1016/1379 [1:29:58<32:08, 5.31s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1017/1379 [1:30:00<32:02, 5.31s/it, loss=0.774, v_num=lmf1]

Epoch 3: 74%|██████████ | 1018/1379 [1:30:02<31:55, 5.31s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1019/1379 [1:30:03<31:49, 5.30s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1020/1379 [1:30:05<31:42, 5.30s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1021/1379 [1:30:07<31:36, 5.30s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1022/1379 [1:30:09<31:29, 5.29s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1023/1379 [1:30:11<31:23, 5.29s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1024/1379 [1:30:13<31:16, 5.29s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1025/1379 [1:30:14<31:10, 5.28s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1026/1379 [1:30:16<31:03, 5.28s/it, loss=0.774, v_num=lmf1]
Epoch 3: 74%|██████████ | 1027/1379 [1:30:18<30:57, 5.28s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1028/1379 [1:30:20<30:50, 5.27s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1029/1379 [1:30:22<30:44, 5.27s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1030/1379 [1:30:23<30:37, 5.27s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1031/1379 [1:30:25<30:31, 5.26s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1032/1379 [1:30:27<30:24, 5.26s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1033/1379 [1:30:29<30:18, 5.26s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1034/1379 [1:30:31<30:12, 5.25s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1035/1379 [1:30:33<30:05, 5.25s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1036/1379 [1:30:34<29:59, 5.25s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1037/1379 [1:30:36<29:53, 5.24s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1038/1379 [1:30:38<29:46, 5.24s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1039/1379 [1:30:40<29:40, 5.24s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1040/1379 [1:30:42<29:33, 5.23s/it, loss=0.774, v_num=lmf1]
Epoch 3: 75%|██████████ | 1041/1379 [1:30:43<29:27, 5.23s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1042/1379 [1:30:45<29:21, 5.23s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1043/1379 [1:30:47<29:14, 5.22s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1044/1379 [1:30:49<29:08, 5.22s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1045/1379 [1:30:51<29:02, 5.22s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1046/1379 [1:30:53<28:56, 5.21s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1047/1379 [1:30:54<28:49, 5.21s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1048/1379 [1:30:56<28:43, 5.21s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1049/1379 [1:30:58<28:37, 5.20s/it, loss=0.774, v_num=lmf1]

Epoch 3: 76%|██████████ | 1050/1379 [1:31:00<28:30, 5.20s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1051/1379 [1:31:02<28:24, 5.20s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1052/1379 [1:31:04<28:18, 5.19s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1053/1379 [1:31:05<28:12, 5.19s/it, loss=0.774, v_num=lmf1]
Epoch 3: 76%|██████████ | 1054/1379 [1:31:07<28:05, 5.19s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1055/1379 [1:31:09<27:59, 5.18s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1056/1379 [1:31:11<27:53, 5.18s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1057/1379 [1:31:13<27:47, 5.18s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1058/1379 [1:31:14<27:41, 5.17s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1059/1379 [1:31:16<27:34, 5.17s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1060/1379 [1:31:18<27:28, 5.17s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1061/1379 [1:31:20<27:22, 5.17s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1062/1379 [1:31:22<27:16, 5.16s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1063/1379 [1:31:24<27:10, 5.16s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1064/1379 [1:31:25<27:04, 5.16s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1065/1379 [1:31:27<26:57, 5.15s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1066/1379 [1:31:29<26:51, 5.15s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1067/1379 [1:31:31<26:45, 5.15s/it, loss=0.774, v_num=lmf1]
Epoch 3: 77%|██████████ | 1068/1379 [1:31:33<26:39, 5.14s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1069/1379 [1:31:35<26:33, 5.14s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1070/1379 [1:31:36<26:27, 5.14s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1071/1379 [1:31:38<26:21, 5.13s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1072/1379 [1:31:40<26:15, 5.13s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1073/1379 [1:31:42<26:09, 5.13s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1074/1379 [1:31:44<26:03, 5.12s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1075/1379 [1:31:45<25:57, 5.12s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1076/1379 [1:31:47<25:50, 5.12s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1077/1379 [1:31:49<25:44, 5.12s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1078/1379 [1:31:51<25:38, 5.11s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1079/1379 [1:31:53<25:32, 5.11s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1080/1379 [1:31:55<25:26, 5.11s/it, loss=0.774, v_num=lmf1]




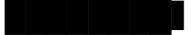




























Epoch 3: 78%|██████████ | 1081/1379 [1:31:56<25:20, 5.10s/it, loss=0.774, v_num=lmf1]
Epoch 3: 78%|██████████ | 1082/1379 [1:31:58<25:14, 5.10s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1083/1379 [1:32:00<25:08, 5.10s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1084/1379 [1:32:02<25:02, 5.09s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1085/1379 [1:32:04<24:56, 5.09s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1086/1379 [1:32:06<24:50, 5.09s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1087/1379 [1:32:07<24:44, 5.09s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1088/1379 [1:32:09<24:38, 5.08s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1089/1379 [1:32:11<24:33, 5.08s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1090/1379 [1:32:13<24:27, 5.08s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1091/1379 [1:32:15<24:21, 5.07s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1092/1379 [1:32:16<24:15, 5.07s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1093/1379 [1:32:18<24:09, 5.07s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1094/1379 [1:32:20<24:03, 5.06s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1095/1379 [1:32:22<23:57, 5.06s/it, loss=0.774, v_num=lmf1]
Epoch 3: 79%|██████████ | 1096/1379 [1:32:24<23:51, 5.06s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1097/1379 [1:32:26<23:45, 5.06s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1098/1379 [1:32:27<23:39, 5.05s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1099/1379 [1:32:29<23:33, 5.05s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1100/1379 [1:32:31<23:28, 5.05s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1101/1379 [1:32:33<23:22, 5.04s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1102/1379 [1:32:35<23:16, 5.04s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1103/1379 [1:32:36<23:10, 5.04s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1104/1379 [1:32:38<23:04, 5.04s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1105/1379 [1:32:40<22:58, 5.03s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1106/1379 [1:32:42<22:53, 5.03s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1107/1379 [1:32:44<22:47, 5.03s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1108/1379 [1:32:46<22:41, 5.02s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1109/1379 [1:32:47<22:35, 5.02s/it, loss=0.774, v_num=lmf1]
Epoch 3: 80%|██████████ | 1110/1379 [1:32:49<22:29, 5.02s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1111/1379 [1:32:51<22:24, 5.01s/it, loss=0.774, v_num=lmf1]

Epoch 3: 81%|██████████ | 1112/1379 [1:32:53<22:18, 5.01s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1113/1379 [1:32:55<22:12, 5.01s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1114/1379 [1:32:57<22:06, 5.01s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1115/1379 [1:32:58<22:00, 5.00s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1116/1379 [1:33:00<21:55, 5.00s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1117/1379 [1:33:02<21:49, 5.00s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1118/1379 [1:33:04<21:43, 5.00s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1119/1379 [1:33:06<21:37, 4.99s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1120/1379 [1:33:08<21:32, 4.99s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1121/1379 [1:33:09<21:26, 4.99s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1122/1379 [1:33:11<21:20, 4.98s/it, loss=0.774, v_num=lmf1]
Epoch 3: 81%|██████████ | 1123/1379 [1:33:13<21:15, 4.98s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1124/1379 [1:33:15<21:09, 4.98s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1125/1379 [1:33:17<21:03, 4.98s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1126/1379 [1:33:19<20:58, 4.97s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1127/1379 [1:33:20<20:52, 4.97s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1128/1379 [1:33:22<20:46, 4.97s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1129/1379 [1:33:24<20:41, 4.96s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1130/1379 [1:33:26<20:35, 4.96s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1131/1379 [1:33:28<20:29, 4.96s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1132/1379 [1:33:30<20:24, 4.96s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1133/1379 [1:33:31<20:18, 4.95s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1134/1379 [1:33:33<20:12, 4.95s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1135/1379 [1:33:35<20:07, 4.95s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1136/1379 [1:33:37<20:01, 4.94s/it, loss=0.774, v_num=lmf1]
Epoch 3: 82%|██████████ | 1137/1379 [1:33:39<19:55, 4.94s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1138/1379 [1:33:41<19:50, 4.94s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1139/1379 [1:33:42<19:44, 4.94s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1140/1379 [1:33:44<19:39, 4.93s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1141/1379 [1:33:46<19:33, 4.93s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1142/1379 [1:33:48<19:28, 4.93s/it, loss=0.774, v_num=lmf1]






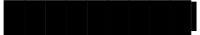
























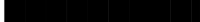

Epoch 3: 83%|██████████ | 1143/1379 [1:33:50<19:22, 4.93s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1144/1379 [1:33:51<19:16, 4.92s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1145/1379 [1:33:53<19:11, 4.92s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1146/1379 [1:33:55<19:05, 4.92s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1147/1379 [1:33:57<19:00, 4.91s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1148/1379 [1:33:59<18:54, 4.91s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1149/1379 [1:34:01<18:49, 4.91s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1150/1379 [1:34:02<18:43, 4.91s/it, loss=0.774, v_num=lmf1]
Epoch 3: 83%|██████████ | 1151/1379 [1:34:04<18:38, 4.90s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1152/1379 [1:34:06<18:32, 4.90s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1153/1379 [1:34:08<18:27, 4.90s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1154/1379 [1:34:10<18:21, 4.90s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1155/1379 [1:34:12<18:16, 4.89s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1156/1379 [1:34:13<18:10, 4.89s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1157/1379 [1:34:15<18:05, 4.89s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1158/1379 [1:34:17<17:59, 4.89s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1159/1379 [1:34:19<17:54, 4.88s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1160/1379 [1:34:21<17:48, 4.88s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1161/1379 [1:34:22<17:43, 4.88s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1162/1379 [1:34:24<17:37, 4.88s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1163/1379 [1:34:26<17:32, 4.87s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1164/1379 [1:34:28<17:27, 4.87s/it, loss=0.774, v_num=lmf1]
Epoch 3: 84%|██████████ | 1165/1379 [1:34:30<17:21, 4.87s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1166/1379 [1:34:32<17:16, 4.86s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1167/1379 [1:34:33<17:10, 4.86s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1168/1379 [1:34:35<17:05, 4.86s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1169/1379 [1:34:37<16:59, 4.86s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1170/1379 [1:34:39<16:54, 4.85s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1171/1379 [1:34:41<16:49, 4.85s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1172/1379 [1:34:43<16:43, 4.85s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1173/1379 [1:34:44<16:38, 4.85s/it, loss=0.774, v_num=lmf1]

Epoch 3: 85%|██████████ | 1174/1379 [1:34:46<16:32, 4.84s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1175/1379 [1:34:48<16:27, 4.84s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1176/1379 [1:34:50<16:22, 4.84s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1177/1379 [1:34:52<16:16, 4.84s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1178/1379 [1:34:53<16:11, 4.83s/it, loss=0.774, v_num=lmf1]
Epoch 3: 85%|██████████ | 1179/1379 [1:34:55<16:06, 4.83s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1180/1379 [1:34:57<16:00, 4.83s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1181/1379 [1:34:59<15:55, 4.83s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1182/1379 [1:35:01<15:50, 4.82s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1183/1379 [1:35:03<15:44, 4.82s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1184/1379 [1:35:04<15:39, 4.82s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1185/1379 [1:35:06<15:34, 4.82s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1186/1379 [1:35:08<15:28, 4.81s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1187/1379 [1:35:10<15:23, 4.81s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1188/1379 [1:35:12<15:18, 4.81s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1189/1379 [1:35:13<15:13, 4.81s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1190/1379 [1:35:15<15:07, 4.80s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1191/1379 [1:35:17<15:02, 4.80s/it, loss=0.774, v_num=lmf1]
Epoch 3: 86%|██████████ | 1192/1379 [1:35:19<14:57, 4.80s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1193/1379 [1:35:21<14:52, 4.80s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1194/1379 [1:35:23<14:46, 4.79s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1195/1379 [1:35:24<14:41, 4.79s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1196/1379 [1:35:26<14:36, 4.79s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1197/1379 [1:35:28<14:31, 4.79s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1198/1379 [1:35:30<14:25, 4.78s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1199/1379 [1:35:32<14:20, 4.78s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1200/1379 [1:35:34<14:15, 4.78s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1201/1379 [1:35:35<14:10, 4.78s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1202/1379 [1:35:37<14:04, 4.77s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1203/1379 [1:35:39<13:59, 4.77s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1204/1379 [1:35:41<13:54, 4.77s/it, loss=0.774, v_num=lmf1]
Epoch 3: 87%|██████████ | 1205/1379 [1:35:43<13:49, 4.77s/it, loss=0.774, v_num=lmf1]

Epoch 3: 87%|██████████ | 1206/1379 [1:35:45<13:44, 4.76s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1207/1379 [1:35:46<13:38, 4.76s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1208/1379 [1:35:48<13:33, 4.76s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1209/1379 [1:35:50<13:28, 4.76s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1210/1379 [1:35:52<13:23, 4.75s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1211/1379 [1:35:54<13:18, 4.75s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1212/1379 [1:35:55<13:13, 4.75s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1213/1379 [1:35:57<13:07, 4.75s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1214/1379 [1:35:59<13:02, 4.74s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1215/1379 [1:36:01<12:57, 4.74s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1216/1379 [1:36:03<12:52, 4.74s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1217/1379 [1:36:05<12:47, 4.74s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1218/1379 [1:36:06<12:42, 4.73s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1219/1379 [1:36:08<12:37, 4.73s/it, loss=0.774, v_num=lmf1]
Epoch 3: 88%|██████████ | 1220/1379 [1:36:10<12:32, 4.73s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1221/1379 [1:36:12<12:26, 4.73s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1222/1379 [1:36:14<12:21, 4.73s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1223/1379 [1:36:15<12:16, 4.72s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1224/1379 [1:36:17<12:11, 4.72s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1225/1379 [1:36:19<12:06, 4.72s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1226/1379 [1:36:21<12:01, 4.72s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1227/1379 [1:36:23<11:56, 4.71s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1228/1379 [1:36:25<11:51, 4.71s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1229/1379 [1:36:26<11:46, 4.71s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1230/1379 [1:36:28<11:41, 4.71s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1231/1379 [1:36:30<11:36, 4.70s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1232/1379 [1:36:32<11:31, 4.70s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1233/1379 [1:36:34<11:26, 4.70s/it, loss=0.774, v_num=lmf1]
Epoch 3: 89%|██████████ | 1234/1379 [1:36:36<11:21, 4.70s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%|██████████ | 1235/1379 [1:36:37<11:16, 4.69s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%|██████████ | 1236/1379 [1:36:39<11:11, 4.69s/it, loss=0.774, v_num=lmf1]

Epoch 3: 90%		1237/1379 [1:36:41<11:05, 4.69s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%		1238/1379 [1:36:43<11:00, 4.69s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%		1239/1379 [1:36:45<10:55, 4.69s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%		1240/1379 [1:36:47<10:50, 4.68s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%		1241/1379 [1:36:48<10:45, 4.68s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%		1242/1379 [1:36:50<10:40, 4.68s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%		1243/1379 [1:36:52<10:35, 4.68s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%		1244/1379 [1:36:54<10:30, 4.67s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%		1245/1379 [1:36:56<10:25, 4.67s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%		1246/1379 [1:36:58<10:21, 4.67s/it, loss=0.774, v_num=lmf1]
Epoch 3: 90%		1247/1379 [1:36:59<10:16, 4.67s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1248/1379 [1:37:01<10:11, 4.66s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1249/1379 [1:37:03<10:06, 4.66s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1250/1379 [1:37:05<10:01, 4.66s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1251/1379 [1:37:07<09:56, 4.66s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1252/1379 [1:37:08<09:51, 4.66s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1253/1379 [1:37:10<09:46, 4.65s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1254/1379 [1:37:12<09:41, 4.65s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1255/1379 [1:37:14<09:36, 4.65s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1256/1379 [1:37:16<09:31, 4.65s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1257/1379 [1:37:18<09:26, 4.64s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1258/1379 [1:37:19<09:21, 4.64s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1259/1379 [1:37:21<09:16, 4.64s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1260/1379 [1:37:23<09:11, 4.64s/it, loss=0.774, v_num=lmf1]
Epoch 3: 91%		1261/1379 [1:37:25<09:06, 4.64s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%		1262/1379 [1:37:27<09:02, 4.63s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%		1263/1379 [1:37:29<08:57, 4.63s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%		1264/1379 [1:37:30<08:52, 4.63s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%		1265/1379 [1:37:32<08:47, 4.63s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%		1266/1379 [1:37:34<08:42, 4.62s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%		1267/1379 [1:37:36<08:37, 4.62s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%		1268/1379 [1:37:38<08:32, 4.62s/it, loss=0.774, v_num=lmf1]

Epoch 3: 92%|██████████ | 1269/1379 [1:37:39<08:27, 4.62s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%|██████████ | 1270/1379 [1:37:41<08:23, 4.62s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%|██████████ | 1271/1379 [1:37:43<08:18, 4.61s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%|██████████ | 1272/1379 [1:37:45<08:13, 4.61s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%|██████████ | 1273/1379 [1:37:47<08:08, 4.61s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%|██████████ | 1274/1379 [1:37:49<08:03, 4.61s/it, loss=0.774, v_num=lmf1]
Epoch 3: 92%|██████████ | 1275/1379 [1:37:50<07:58, 4.60s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1276/1379 [1:37:52<07:54, 4.60s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1277/1379 [1:37:54<07:49, 4.60s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1278/1379 [1:37:56<07:44, 4.60s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1279/1379 [1:37:58<07:39, 4.60s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1280/1379 [1:38:00<07:34, 4.59s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1281/1379 [1:38:01<07:29, 4.59s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1282/1379 [1:38:03<07:25, 4.59s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1283/1379 [1:38:05<07:20, 4.59s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1284/1379 [1:38:07<07:15, 4.59s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1285/1379 [1:38:09<07:10, 4.58s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1286/1379 [1:38:11<07:06, 4.58s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1287/1379 [1:38:12<07:01, 4.58s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1288/1379 [1:38:14<06:56, 4.58s/it, loss=0.774, v_num=lmf1]
Epoch 3: 93%|██████████ | 1289/1379 [1:38:16<06:51, 4.57s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%|██████████ | 1290/1379 [1:38:18<06:46, 4.57s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%|██████████ | 1291/1379 [1:38:20<06:42, 4.57s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%|██████████ | 1292/1379 [1:38:21<06:37, 4.57s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%|██████████ | 1293/1379 [1:38:23<06:32, 4.57s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%|██████████ | 1294/1379 [1:38:25<06:27, 4.56s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%|██████████ | 1295/1379 [1:38:27<06:23, 4.56s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%|██████████ | 1296/1379 [1:38:29<06:18, 4.56s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%|██████████ | 1297/1379 [1:38:31<06:13, 4.56s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%|██████████ | 1298/1379 [1:38:32<06:08, 4.56s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%|██████████ | 1299/1379 [1:38:34<06:04, 4.55s/it, loss=0.774, v_num=lmf1]

Epoch 3: 94%		1300/1379 [1:38:36<05:59, 4.55s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%		1301/1379 [1:38:38<05:54, 4.55s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%		1302/1379 [1:38:40<05:50, 4.55s/it, loss=0.774, v_num=lmf1]
Epoch 3: 94%		1303/1379 [1:38:42<05:45, 4.54s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1304/1379 [1:38:43<05:40, 4.54s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1305/1379 [1:38:45<05:36, 4.54s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1306/1379 [1:38:47<05:31, 4.54s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1307/1379 [1:38:49<05:26, 4.54s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1308/1379 [1:38:51<05:21, 4.53s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1309/1379 [1:38:53<05:17, 4.53s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1310/1379 [1:38:54<05:12, 4.53s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1311/1379 [1:38:56<05:07, 4.53s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1312/1379 [1:38:58<05:03, 4.53s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1313/1379 [1:39:00<04:58, 4.52s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1314/1379 [1:39:02<04:53, 4.52s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1315/1379 [1:39:03<04:49, 4.52s/it, loss=0.774, v_num=lmf1]
Epoch 3: 95%		1316/1379 [1:39:05<04:44, 4.52s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1317/1379 [1:39:07<04:39, 4.52s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1318/1379 [1:39:09<04:35, 4.51s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1319/1379 [1:39:11<04:30, 4.51s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1320/1379 [1:39:13<04:26, 4.51s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1321/1379 [1:39:14<04:21, 4.51s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1322/1379 [1:39:16<04:16, 4.51s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1323/1379 [1:39:18<04:12, 4.50s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1324/1379 [1:39:20<04:07, 4.50s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1325/1379 [1:39:22<04:02, 4.50s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1326/1379 [1:39:24<03:58, 4.50s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1327/1379 [1:39:25<03:53, 4.50s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1328/1379 [1:39:27<03:49, 4.49s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1329/1379 [1:39:29<03:44, 4.49s/it, loss=0.774, v_num=lmf1]
Epoch 3: 96%		1330/1379 [1:39:31<03:39, 4.49s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%		1331/1379 [1:39:33<03:35, 4.49s/it, loss=0.774, v_num=lmf1]

Epoch 3: 97%			1332/1379 [1:39:35<03:30, 4.49s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1333/1379 [1:39:36<03:26, 4.48s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1334/1379 [1:39:38<03:21, 4.48s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1335/1379 [1:39:40<03:17, 4.48s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1336/1379 [1:39:42<03:12, 4.48s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1337/1379 [1:39:44<03:07, 4.48s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1338/1379 [1:39:45<03:03, 4.47s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1339/1379 [1:39:47<02:58, 4.47s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1340/1379 [1:39:49<02:54, 4.47s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1341/1379 [1:39:51<02:49, 4.47s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1342/1379 [1:39:53<02:45, 4.47s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1343/1379 [1:39:55<02:40, 4.46s/it, loss=0.774, v_num=lmf1]
Epoch 3: 97%			1344/1379 [1:39:56<02:36, 4.46s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1345/1379 [1:39:58<02:31, 4.46s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1346/1379 [1:40:00<02:27, 4.46s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1347/1379 [1:40:02<02:22, 4.46s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1348/1379 [1:40:04<02:18, 4.45s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1349/1379 [1:40:05<02:13, 4.45s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1350/1379 [1:40:07<02:09, 4.45s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1351/1379 [1:40:09<02:04, 4.45s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1352/1379 [1:40:11<02:00, 4.45s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1353/1379 [1:40:13<01:55, 4.44s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1354/1379 [1:40:15<01:51, 4.44s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1355/1379 [1:40:16<01:46, 4.44s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1356/1379 [1:40:18<01:42, 4.44s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1357/1379 [1:40:20<01:37, 4.44s/it, loss=0.774, v_num=lmf1]
Epoch 3: 98%			1358/1379 [1:40:22<01:33, 4.43s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%			1359/1379 [1:40:24<01:28, 4.43s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%			1360/1379 [1:40:26<01:24, 4.43s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%			1361/1379 [1:40:27<01:19, 4.43s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%			1362/1379 [1:40:29<01:15, 4.43s/it, loss=0.774, v_num=lmf1]

Epoch 3: 99%|██████████| 1363/1379 [1:40:31<01:10, 4.43s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%|██████████| 1364/1379 [1:40:33<01:06, 4.42s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%|██████████| 1365/1379 [1:40:35<01:01, 4.42s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%|██████████| 1366/1379 [1:40:36<00:57, 4.42s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%|██████████| 1367/1379 [1:40:38<00:53, 4.42s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%|██████████| 1368/1379 [1:40:40<00:48, 4.42s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%|██████████| 1369/1379 [1:40:42<00:44, 4.41s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%|██████████| 1370/1379 [1:40:44<00:39, 4.41s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%|██████████| 1371/1379 [1:40:46<00:35, 4.41s/it, loss=0.774, v_num=lmf1]
Epoch 3: 99%|██████████| 1372/1379 [1:40:47<00:30, 4.41s/it, loss=0.774, v_num=lmf1]
Epoch 3: 100%|██████████| 1373/1379 [1:40:49<00:26, 4.41s/it, loss=0.774, v_num=lmf1]
Epoch 3: 100%|██████████| 1374/1379 [1:40:51<00:22, 4.40s/it, loss=0.774, v_num=lmf1]
Epoch 3: 100%|██████████| 1375/1379 [1:40:53<00:17, 4.40s/it, loss=0.774, v_num=lmf1]
Epoch 3: 100%|██████████| 1376/1379 [1:40:55<00:13, 4.40s/it, loss=0.774, v_num=lmf1]
Epoch 3: 100%|██████████| 1377/1379 [1:40:57<00:08, 4.40s/it, loss=0.774, v_num=lmf1]
Epoch 3: 100%|██████████| 1378/1379 [1:40:58<00:04, 4.40s/it, loss=0.774, v_num=lmf1]
Epoch 3: 100%|██████████| 1379/1379 [1:41:00<00:00, 4.40s/it, loss=0.774, v_num=lmf1]
Epoch 3: 100%|██████████| 1379/1379 [1:41:06<00:00, 4.40s/it, loss=0.774, v_num=lmf1]

Epoch 4: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.774,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 4: 50%|██████████| 685/1379 [1:17:30<1:18:32, 6.79s/it, loss=0.609, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 4: 50%|██████| | 687/1379 [1:18:16<1:18:50, 6.84s/it, loss=0.609, v_num=lmf1]
Epoch 4: 50%|██████| | 688/1379 [1:18:18<1:18:38, 6.83s/it, loss=0.609, v_num=lmf1]
Epoch 4: 50%|██████| | 689/1379 [1:18:20<1:18:27, 6.82s/it, loss=0.609, v_num=lmf1]
Epoch 4: 50%|██████| | 690/1379 [1:18:22<1:18:15, 6.81s/it, loss=0.609, v_num=lmf1]
Epoch 4: 50%|██████| | 691/1379 [1:18:23<1:18:03, 6.81s/it, loss=0.609, v_num=lmf1]
Epoch 4: 50%|██████| | 692/1379 [1:18:25<1:17:51, 6.80s/it, loss=0.609, v_num=lmf1]
Epoch 4: 50%|██████| | 693/1379 [1:18:27<1:17:40, 6.79s/it, loss=0.609, v_num=lmf1]
Epoch 4: 50%|██████| | 694/1379 [1:18:29<1:17:28, 6.79s/it, loss=0.609, v_num=lmf1]
Epoch 4: 50%|██████| | 695/1379 [1:18:31<1:17:16, 6.78s/it, loss=0.609, v_num=lmf1]
Epoch 4: 50%|██████| | 696/1379 [1:18:33<1:17:05, 6.77s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 697/1379 [1:18:34<1:16:53, 6.76s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 698/1379 [1:18:36<1:16:41, 6.76s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 699/1379 [1:18:38<1:16:30, 6.75s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 700/1379 [1:18:40<1:16:18, 6.74s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 701/1379 [1:18:42<1:16:07, 6.74s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 702/1379 [1:18:43<1:15:55, 6.73s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 703/1379 [1:18:45<1:15:44, 6.72s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 704/1379 [1:18:47<1:15:32, 6.72s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 705/1379 [1:18:49<1:15:21, 6.71s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 706/1379 [1:18:51<1:15:10, 6.70s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 707/1379 [1:18:53<1:14:58, 6.69s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 708/1379 [1:18:54<1:14:47, 6.69s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 709/1379 [1:18:56<1:14:36, 6.68s/it, loss=0.609, v_num=lmf1]
Epoch 4: 51%|██████| | 710/1379 [1:18:58<1:14:24, 6.67s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████| | 711/1379 [1:19:00<1:14:13, 6.67s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████| | 712/1379 [1:19:02<1:14:02, 6.66s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████| | 713/1379 [1:19:03<1:13:51, 6.65s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████| | 714/1379 [1:19:05<1:13:40, 6.65s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████| | 715/1379 [1:19:07<1:13:28, 6.64s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████| | 716/1379 [1:19:09<1:13:17, 6.63s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████| | 717/1379 [1:19:11<1:13:06, 6.63s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████| | 718/1379 [1:19:13<1:12:55, 6.62s/it, loss=0.609, v_num=lmf1]

Epoch 4: 52%|██████████| 719/1379 [1:19:15<1:12:45, 6.61s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████████| 720/1379 [1:19:17<1:12:34, 6.61s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████████| 721/1379 [1:19:19<1:12:23, 6.60s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████████| 722/1379 [1:19:20<1:12:12, 6.59s/it, loss=0.609, v_num=lmf1]
Epoch 4: 52%|██████████| 723/1379 [1:19:22<1:12:01, 6.59s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 724/1379 [1:19:24<1:11:50, 6.58s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 725/1379 [1:19:26<1:11:39, 6.57s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 726/1379 [1:19:28<1:11:28, 6.57s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 727/1379 [1:19:29<1:11:17, 6.56s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 728/1379 [1:19:31<1:11:07, 6.55s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 729/1379 [1:19:33<1:10:56, 6.55s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 730/1379 [1:19:35<1:10:45, 6.54s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 731/1379 [1:19:37<1:10:34, 6.54s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 732/1379 [1:19:39<1:10:24, 6.53s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 733/1379 [1:19:40<1:10:13, 6.52s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 734/1379 [1:19:42<1:10:02, 6.52s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 735/1379 [1:19:44<1:09:52, 6.51s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 736/1379 [1:19:46<1:09:41, 6.50s/it, loss=0.609, v_num=lmf1]
Epoch 4: 53%|██████████| 737/1379 [1:19:48<1:09:30, 6.50s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 738/1379 [1:19:49<1:09:20, 6.49s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 739/1379 [1:19:51<1:09:09, 6.48s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 740/1379 [1:19:53<1:08:59, 6.48s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 741/1379 [1:19:55<1:08:48, 6.47s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 742/1379 [1:19:57<1:08:38, 6.47s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 743/1379 [1:19:59<1:08:27, 6.46s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 744/1379 [1:20:00<1:08:17, 6.45s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 745/1379 [1:20:02<1:08:07, 6.45s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 746/1379 [1:20:04<1:07:56, 6.44s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 747/1379 [1:20:06<1:07:46, 6.43s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 748/1379 [1:20:08<1:07:36, 6.43s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████████| 749/1379 [1:20:09<1:07:25, 6.42s/it, loss=0.609, v_num=lmf1]

Epoch 4: 54%|██████| | 750/1379 [1:20:11<1:07:15, 6.42s/it, loss=0.609, v_num=lmf1]
Epoch 4: 54%|██████| | 751/1379 [1:20:13<1:07:05, 6.41s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 752/1379 [1:20:15<1:06:54, 6.40s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 753/1379 [1:20:17<1:06:44, 6.40s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 754/1379 [1:20:18<1:06:34, 6.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 755/1379 [1:20:20<1:06:24, 6.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 756/1379 [1:20:22<1:06:14, 6.38s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 757/1379 [1:20:24<1:06:04, 6.37s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 758/1379 [1:20:26<1:05:53, 6.37s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 759/1379 [1:20:28<1:05:43, 6.36s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 760/1379 [1:20:29<1:05:33, 6.36s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 761/1379 [1:20:31<1:05:23, 6.35s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 762/1379 [1:20:33<1:05:13, 6.34s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 763/1379 [1:20:35<1:05:03, 6.34s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 764/1379 [1:20:37<1:04:53, 6.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 55%|██████| | 765/1379 [1:20:38<1:04:43, 6.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 766/1379 [1:20:40<1:04:33, 6.32s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 767/1379 [1:20:42<1:04:23, 6.31s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 768/1379 [1:20:44<1:04:14, 6.31s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 769/1379 [1:20:46<1:04:04, 6.30s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 770/1379 [1:20:48<1:03:54, 6.30s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 771/1379 [1:20:49<1:03:44, 6.29s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 772/1379 [1:20:51<1:03:34, 6.28s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 773/1379 [1:20:53<1:03:24, 6.28s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 774/1379 [1:20:55<1:03:15, 6.27s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 775/1379 [1:20:57<1:03:05, 6.27s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 776/1379 [1:20:58<1:02:55, 6.26s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 777/1379 [1:21:00<1:02:45, 6.26s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 778/1379 [1:21:02<1:02:36, 6.25s/it, loss=0.609, v_num=lmf1]
Epoch 4: 56%|██████| | 779/1379 [1:21:04<1:02:26, 6.24s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████| | 780/1379 [1:21:06<1:02:16, 6.24s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████| | 781/1379 [1:21:07<1:02:07, 6.23s/it, loss=0.609, v_num=lmf1]

Epoch 4: 57%|██████████ | 782/1379 [1:21:09<1:01:57, 6.23s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████████ | 783/1379 [1:21:11<1:01:48, 6.22s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████████ | 784/1379 [1:21:13<1:01:38, 6.22s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████████ | 785/1379 [1:21:15<1:01:28, 6.21s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████████ | 786/1379 [1:21:16<1:01:19, 6.20s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████████ | 787/1379 [1:21:18<1:01:09, 6.20s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████████ | 788/1379 [1:21:20<1:01:00, 6.19s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████████ | 789/1379 [1:21:22<1:00:50, 6.19s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████████ | 790/1379 [1:21:24<1:00:41, 6.18s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████████ | 791/1379 [1:21:26<1:00:32, 6.18s/it, loss=0.609, v_num=lmf1]
Epoch 4: 57%|██████████ | 792/1379 [1:21:27<1:00:22, 6.17s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 793/1379 [1:21:29<1:00:13, 6.17s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 794/1379 [1:21:31<1:00:03, 6.16s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 795/1379 [1:21:33<59:54, 6.16s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 796/1379 [1:21:35<59:45, 6.15s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 797/1379 [1:21:36<59:35, 6.14s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 798/1379 [1:21:38<59:26, 6.14s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 799/1379 [1:21:40<59:17, 6.13s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 800/1379 [1:21:42<59:08, 6.13s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 801/1379 [1:21:44<58:58, 6.12s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 802/1379 [1:21:45<58:49, 6.12s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 803/1379 [1:21:47<58:40, 6.11s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 804/1379 [1:21:49<58:31, 6.11s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 805/1379 [1:21:51<58:22, 6.10s/it, loss=0.609, v_num=lmf1]
Epoch 4: 58%|██████████ | 806/1379 [1:21:53<58:12, 6.10s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 807/1379 [1:21:55<58:03, 6.09s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 808/1379 [1:21:56<57:54, 6.09s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 809/1379 [1:21:58<57:45, 6.08s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 810/1379 [1:22:00<57:36, 6.07s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 811/1379 [1:22:02<57:27, 6.07s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 812/1379 [1:22:04<57:18, 6.06s/it, loss=0.609, v_num=lmf1]

Epoch 4: 59%|██████████ | 813/1379 [1:22:05<57:09, 6.06s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 814/1379 [1:22:07<57:00, 6.05s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 815/1379 [1:22:09<56:51, 6.05s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 816/1379 [1:22:11<56:42, 6.04s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 817/1379 [1:22:13<56:33, 6.04s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 818/1379 [1:22:14<56:24, 6.03s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 819/1379 [1:22:16<56:15, 6.03s/it, loss=0.609, v_num=lmf1]
Epoch 4: 59%|██████████ | 820/1379 [1:22:18<56:06, 6.02s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 821/1379 [1:22:20<55:57, 6.02s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 822/1379 [1:22:22<55:48, 6.01s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 823/1379 [1:22:24<55:40, 6.01s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 824/1379 [1:22:25<55:31, 6.00s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 825/1379 [1:22:27<55:22, 6.00s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 826/1379 [1:22:29<55:13, 5.99s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 827/1379 [1:22:31<55:04, 5.99s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 828/1379 [1:22:33<54:56, 5.98s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 829/1379 [1:22:34<54:47, 5.98s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 830/1379 [1:22:36<54:38, 5.97s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 831/1379 [1:22:38<54:29, 5.97s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 832/1379 [1:22:40<54:21, 5.96s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 833/1379 [1:22:42<54:12, 5.96s/it, loss=0.609, v_num=lmf1]
Epoch 4: 60%|██████████ | 834/1379 [1:22:44<54:03, 5.95s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 835/1379 [1:22:45<53:55, 5.95s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 836/1379 [1:22:47<53:46, 5.94s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 837/1379 [1:22:49<53:37, 5.94s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 838/1379 [1:22:51<53:29, 5.93s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 839/1379 [1:22:53<53:20, 5.93s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 840/1379 [1:22:54<53:12, 5.92s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 841/1379 [1:22:56<53:03, 5.92s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 842/1379 [1:22:58<52:55, 5.91s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 843/1379 [1:23:00<52:46, 5.91s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 844/1379 [1:23:02<52:38, 5.90s/it, loss=0.609, v_num=lmf1]

Epoch 4: 61%|██████████ | 845/1379 [1:23:03<52:29, 5.90s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 846/1379 [1:23:05<52:21, 5.89s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 847/1379 [1:23:07<52:12, 5.89s/it, loss=0.609, v_num=lmf1]
Epoch 4: 61%|██████████ | 848/1379 [1:23:09<52:04, 5.88s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 849/1379 [1:23:11<51:55, 5.88s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 850/1379 [1:23:13<51:47, 5.87s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 851/1379 [1:23:14<51:39, 5.87s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 852/1379 [1:23:16<51:30, 5.86s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 853/1379 [1:23:18<51:22, 5.86s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 854/1379 [1:23:20<51:13, 5.86s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 855/1379 [1:23:22<51:05, 5.85s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 856/1379 [1:23:23<50:57, 5.85s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 857/1379 [1:23:25<50:49, 5.84s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 858/1379 [1:23:27<50:40, 5.84s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 859/1379 [1:23:29<50:32, 5.83s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 860/1379 [1:23:31<50:24, 5.83s/it, loss=0.609, v_num=lmf1]
Epoch 4: 62%|██████████ | 861/1379 [1:23:33<50:16, 5.82s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 862/1379 [1:23:34<50:07, 5.82s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 863/1379 [1:23:36<49:59, 5.81s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 864/1379 [1:23:38<49:51, 5.81s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 865/1379 [1:23:40<49:43, 5.80s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 866/1379 [1:23:42<49:35, 5.80s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 867/1379 [1:23:44<49:26, 5.79s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 868/1379 [1:23:45<49:18, 5.79s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 869/1379 [1:23:47<49:10, 5.79s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 870/1379 [1:23:49<49:02, 5.78s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 871/1379 [1:23:51<48:54, 5.78s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 872/1379 [1:23:53<48:46, 5.77s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 873/1379 [1:23:54<48:38, 5.77s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 874/1379 [1:23:56<48:30, 5.76s/it, loss=0.609, v_num=lmf1]
Epoch 4: 63%|██████████ | 875/1379 [1:23:58<48:22, 5.76s/it, loss=0.609, v_num=lmf1]

Epoch 4: 64%|██████████ | 876/1379 [1:24:00<48:14, 5.75s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 877/1379 [1:24:02<48:06, 5.75s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 878/1379 [1:24:03<47:58, 5.74s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 879/1379 [1:24:05<47:50, 5.74s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 880/1379 [1:24:07<47:42, 5.74s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 881/1379 [1:24:09<47:34, 5.73s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 882/1379 [1:24:11<47:26, 5.73s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 883/1379 [1:24:13<47:18, 5.72s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 884/1379 [1:24:14<47:10, 5.72s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 885/1379 [1:24:16<47:02, 5.71s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 886/1379 [1:24:18<46:54, 5.71s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 887/1379 [1:24:20<46:46, 5.70s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 888/1379 [1:24:22<46:38, 5.70s/it, loss=0.609, v_num=lmf1]
Epoch 4: 64%|██████████ | 889/1379 [1:24:23<46:31, 5.70s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 890/1379 [1:24:25<46:23, 5.69s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 891/1379 [1:24:27<46:15, 5.69s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 892/1379 [1:24:29<46:07, 5.68s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 893/1379 [1:24:31<45:59, 5.68s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 894/1379 [1:24:32<45:52, 5.67s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 895/1379 [1:24:34<45:44, 5.67s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 896/1379 [1:24:36<45:36, 5.67s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 897/1379 [1:24:38<45:28, 5.66s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 898/1379 [1:24:40<45:21, 5.66s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 899/1379 [1:24:42<45:13, 5.65s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 900/1379 [1:24:43<45:05, 5.65s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 901/1379 [1:24:45<44:58, 5.64s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 902/1379 [1:24:47<44:50, 5.64s/it, loss=0.609, v_num=lmf1]
Epoch 4: 65%|██████████ | 903/1379 [1:24:49<44:42, 5.64s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 904/1379 [1:24:51<44:35, 5.63s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 905/1379 [1:24:52<44:27, 5.63s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 906/1379 [1:24:54<44:19, 5.62s/it, loss=0.609, v_num=lmf1]

Epoch 4: 66%|██████████ | 907/1379 [1:24:56<44:12, 5.62s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 908/1379 [1:24:58<44:04, 5.61s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 909/1379 [1:25:00<43:57, 5.61s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 910/1379 [1:25:02<43:49, 5.61s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 911/1379 [1:25:03<43:41, 5.60s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 912/1379 [1:25:05<43:34, 5.60s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 913/1379 [1:25:07<43:26, 5.59s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 914/1379 [1:25:09<43:19, 5.59s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 915/1379 [1:25:11<43:11, 5.59s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 916/1379 [1:25:12<43:04, 5.58s/it, loss=0.609, v_num=lmf1]
Epoch 4: 66%|██████████ | 917/1379 [1:25:14<42:56, 5.58s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 918/1379 [1:25:16<42:49, 5.57s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 919/1379 [1:25:18<42:41, 5.57s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 920/1379 [1:25:20<42:34, 5.57s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 921/1379 [1:25:22<42:27, 5.56s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 922/1379 [1:25:23<42:19, 5.56s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 923/1379 [1:25:25<42:12, 5.55s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 924/1379 [1:25:27<42:04, 5.55s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 925/1379 [1:25:29<41:57, 5.55s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 926/1379 [1:25:31<41:50, 5.54s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 927/1379 [1:25:32<41:42, 5.54s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 928/1379 [1:25:34<41:35, 5.53s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 929/1379 [1:25:36<41:28, 5.53s/it, loss=0.609, v_num=lmf1]
Epoch 4: 67%|██████████ | 930/1379 [1:25:38<41:20, 5.53s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 931/1379 [1:25:40<41:13, 5.52s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 932/1379 [1:25:42<41:06, 5.52s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 933/1379 [1:25:43<40:58, 5.51s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 934/1379 [1:25:45<40:51, 5.51s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 935/1379 [1:25:47<40:44, 5.51s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 936/1379 [1:25:49<40:37, 5.50s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 937/1379 [1:25:51<40:29, 5.50s/it, loss=0.609, v_num=lmf1]

Epoch 4: 68%|██████████ | 938/1379 [1:25:53<40:22, 5.49s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 939/1379 [1:25:54<40:15, 5.49s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 940/1379 [1:25:56<40:08, 5.49s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 941/1379 [1:25:58<40:01, 5.48s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 942/1379 [1:26:00<39:53, 5.48s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 943/1379 [1:26:02<39:46, 5.47s/it, loss=0.609, v_num=lmf1]
Epoch 4: 68%|██████████ | 944/1379 [1:26:03<39:39, 5.47s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 945/1379 [1:26:05<39:32, 5.47s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 946/1379 [1:26:07<39:25, 5.46s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 947/1379 [1:26:09<39:18, 5.46s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 948/1379 [1:26:11<39:11, 5.45s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 949/1379 [1:26:13<39:03, 5.45s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 950/1379 [1:26:14<38:56, 5.45s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 951/1379 [1:26:16<38:49, 5.44s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 952/1379 [1:26:18<38:42, 5.44s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 953/1379 [1:26:20<38:35, 5.44s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 954/1379 [1:26:22<38:28, 5.43s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 955/1379 [1:26:23<38:21, 5.43s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 956/1379 [1:26:25<38:14, 5.42s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 957/1379 [1:26:27<38:07, 5.42s/it, loss=0.609, v_num=lmf1]
Epoch 4: 69%|██████████ | 958/1379 [1:26:29<38:00, 5.42s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 959/1379 [1:26:31<37:53, 5.41s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 960/1379 [1:26:33<37:46, 5.41s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 961/1379 [1:26:34<37:39, 5.41s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 962/1379 [1:26:36<37:32, 5.40s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 963/1379 [1:26:38<37:25, 5.40s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 964/1379 [1:26:40<37:18, 5.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 965/1379 [1:26:42<37:11, 5.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 966/1379 [1:26:43<37:04, 5.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 967/1379 [1:26:45<36:57, 5.38s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 968/1379 [1:26:47<36:51, 5.38s/it, loss=0.609, v_num=lmf1]

Epoch 4: 70%|██████████ | 969/1379 [1:26:49<36:44, 5.38s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 970/1379 [1:26:51<36:37, 5.37s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 971/1379 [1:26:53<36:30, 5.37s/it, loss=0.609, v_num=lmf1]
Epoch 4: 70%|██████████ | 972/1379 [1:26:54<36:23, 5.37s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 973/1379 [1:26:56<36:16, 5.36s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 974/1379 [1:26:58<36:09, 5.36s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 975/1379 [1:27:00<36:03, 5.35s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 976/1379 [1:27:02<35:56, 5.35s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 977/1379 [1:27:04<35:49, 5.35s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 978/1379 [1:27:05<35:42, 5.34s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 979/1379 [1:27:07<35:35, 5.34s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 980/1379 [1:27:09<35:29, 5.34s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 981/1379 [1:27:11<35:22, 5.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 982/1379 [1:27:13<35:15, 5.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 983/1379 [1:27:14<35:08, 5.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 984/1379 [1:27:16<35:02, 5.32s/it, loss=0.609, v_num=lmf1]
Epoch 4: 71%|██████████ | 985/1379 [1:27:18<34:55, 5.32s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 986/1379 [1:27:20<34:48, 5.31s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 987/1379 [1:27:22<34:41, 5.31s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 988/1379 [1:27:23<34:35, 5.31s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 989/1379 [1:27:25<34:28, 5.30s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 990/1379 [1:27:27<34:21, 5.30s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 991/1379 [1:27:29<34:15, 5.30s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 992/1379 [1:27:31<34:08, 5.29s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 993/1379 [1:27:33<34:01, 5.29s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 994/1379 [1:27:34<33:55, 5.29s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 995/1379 [1:27:36<33:48, 5.28s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 996/1379 [1:27:38<33:42, 5.28s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 997/1379 [1:27:40<33:35, 5.28s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 998/1379 [1:27:42<33:28, 5.27s/it, loss=0.609, v_num=lmf1]
Epoch 4: 72%|██████████ | 999/1379 [1:27:43<33:22, 5.27s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1000/1379 [1:27:45<33:15, 5.27s/it, loss=0.609, v_num=lmf1]

Epoch 4: 73%|██████████ | 1001/1379 [1:27:47<33:09, 5.26s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1002/1379 [1:27:49<33:02, 5.26s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1003/1379 [1:27:51<32:56, 5.26s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1004/1379 [1:27:52<32:49, 5.25s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1005/1379 [1:27:54<32:42, 5.25s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1006/1379 [1:27:56<32:36, 5.25s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1007/1379 [1:27:58<32:29, 5.24s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1008/1379 [1:28:00<32:23, 5.24s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1009/1379 [1:28:02<32:16, 5.23s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1010/1379 [1:28:03<32:10, 5.23s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1011/1379 [1:28:05<32:03, 5.23s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1012/1379 [1:28:07<31:57, 5.22s/it, loss=0.609, v_num=lmf1]
Epoch 4: 73%|██████████ | 1013/1379 [1:28:09<31:51, 5.22s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1014/1379 [1:28:11<31:44, 5.22s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1015/1379 [1:28:12<31:38, 5.21s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1016/1379 [1:28:14<31:31, 5.21s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1017/1379 [1:28:16<31:25, 5.21s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1018/1379 [1:28:18<31:18, 5.20s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1019/1379 [1:28:20<31:12, 5.20s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1020/1379 [1:28:22<31:06, 5.20s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1021/1379 [1:28:23<30:59, 5.19s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1022/1379 [1:28:25<30:53, 5.19s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1023/1379 [1:28:27<30:46, 5.19s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1024/1379 [1:28:29<30:40, 5.18s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1025/1379 [1:28:31<30:34, 5.18s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1026/1379 [1:28:32<30:27, 5.18s/it, loss=0.609, v_num=lmf1]
Epoch 4: 74%|██████████ | 1027/1379 [1:28:34<30:21, 5.18s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1028/1379 [1:28:36<30:15, 5.17s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1029/1379 [1:28:38<30:08, 5.17s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1030/1379 [1:28:40<30:02, 5.17s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1031/1379 [1:28:41<29:56, 5.16s/it, loss=0.609, v_num=lmf1]

Epoch 4: 75%|██████████ | 1032/1379 [1:28:43<29:50, 5.16s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1033/1379 [1:28:45<29:43, 5.16s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1034/1379 [1:28:47<29:37, 5.15s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1035/1379 [1:28:49<29:31, 5.15s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1036/1379 [1:28:51<29:25, 5.15s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1037/1379 [1:28:52<29:18, 5.14s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1038/1379 [1:28:54<29:12, 5.14s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1039/1379 [1:28:56<29:06, 5.14s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1040/1379 [1:28:58<29:00, 5.13s/it, loss=0.609, v_num=lmf1]
Epoch 4: 75%|██████████ | 1041/1379 [1:29:00<28:53, 5.13s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1042/1379 [1:29:01<28:47, 5.13s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1043/1379 [1:29:03<28:41, 5.12s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1044/1379 [1:29:05<28:35, 5.12s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1045/1379 [1:29:07<28:29, 5.12s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1046/1379 [1:29:09<28:22, 5.11s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1047/1379 [1:29:10<28:16, 5.11s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1048/1379 [1:29:12<28:10, 5.11s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1049/1379 [1:29:14<28:04, 5.10s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1050/1379 [1:29:16<27:58, 5.10s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1051/1379 [1:29:18<27:52, 5.10s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1052/1379 [1:29:20<27:46, 5.10s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1053/1379 [1:29:21<27:39, 5.09s/it, loss=0.609, v_num=lmf1]
Epoch 4: 76%|██████████ | 1054/1379 [1:29:23<27:33, 5.09s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1055/1379 [1:29:25<27:27, 5.09s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1056/1379 [1:29:27<27:21, 5.08s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1057/1379 [1:29:29<27:15, 5.08s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1058/1379 [1:29:31<27:09, 5.08s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1059/1379 [1:29:32<27:03, 5.07s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1060/1379 [1:29:34<26:57, 5.07s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1061/1379 [1:29:36<26:51, 5.07s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1062/1379 [1:29:38<26:45, 5.06s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1063/1379 [1:29:40<26:39, 5.06s/it, loss=0.609, v_num=lmf1]

Epoch 4: 77%|██████████ | 1064/1379 [1:29:41<26:33, 5.06s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1065/1379 [1:29:43<26:27, 5.06s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1066/1379 [1:29:45<26:21, 5.05s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1067/1379 [1:29:47<26:15, 5.05s/it, loss=0.609, v_num=lmf1]
Epoch 4: 77%|██████████ | 1068/1379 [1:29:49<26:09, 5.05s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1069/1379 [1:29:51<26:03, 5.04s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1070/1379 [1:29:52<25:57, 5.04s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1071/1379 [1:29:54<25:51, 5.04s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1072/1379 [1:29:56<25:45, 5.03s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1073/1379 [1:29:58<25:39, 5.03s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1074/1379 [1:30:00<25:33, 5.03s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1075/1379 [1:30:01<25:27, 5.03s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1076/1379 [1:30:03<25:21, 5.02s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1077/1379 [1:30:05<25:15, 5.02s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1078/1379 [1:30:07<25:09, 5.02s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1079/1379 [1:30:09<25:03, 5.01s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1080/1379 [1:30:11<24:58, 5.01s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1081/1379 [1:30:12<24:52, 5.01s/it, loss=0.609, v_num=lmf1]
Epoch 4: 78%|██████████ | 1082/1379 [1:30:14<24:46, 5.00s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1083/1379 [1:30:16<24:40, 5.00s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1084/1379 [1:30:18<24:34, 5.00s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1085/1379 [1:30:20<24:28, 5.00s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1086/1379 [1:30:22<24:22, 4.99s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1087/1379 [1:30:23<24:16, 4.99s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1088/1379 [1:30:25<24:11, 4.99s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1089/1379 [1:30:27<24:05, 4.98s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1090/1379 [1:30:29<23:59, 4.98s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1091/1379 [1:30:31<23:53, 4.98s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1092/1379 [1:30:32<23:47, 4.98s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1093/1379 [1:30:34<23:42, 4.97s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1094/1379 [1:30:36<23:36, 4.97s/it, loss=0.609, v_num=lmf1]

Epoch 4: 79%|██████████ | 1095/1379 [1:30:38<23:30, 4.97s/it, loss=0.609, v_num=lmf1]
Epoch 4: 79%|██████████ | 1096/1379 [1:30:40<23:24, 4.96s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1097/1379 [1:30:42<23:18, 4.96s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1098/1379 [1:30:43<23:13, 4.96s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1099/1379 [1:30:45<23:07, 4.96s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1100/1379 [1:30:47<23:01, 4.95s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1101/1379 [1:30:49<22:55, 4.95s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1102/1379 [1:30:51<22:50, 4.95s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1103/1379 [1:30:52<22:44, 4.94s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1104/1379 [1:30:54<22:38, 4.94s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1105/1379 [1:30:56<22:33, 4.94s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1106/1379 [1:30:58<22:27, 4.94s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1107/1379 [1:31:00<22:21, 4.93s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1108/1379 [1:31:02<22:15, 4.93s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1109/1379 [1:31:03<22:10, 4.93s/it, loss=0.609, v_num=lmf1]
Epoch 4: 80%|██████████ | 1110/1379 [1:31:05<22:04, 4.92s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1111/1379 [1:31:07<21:58, 4.92s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1112/1379 [1:31:09<21:53, 4.92s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1113/1379 [1:31:11<21:47, 4.92s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1114/1379 [1:31:13<21:41, 4.91s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1115/1379 [1:31:14<21:36, 4.91s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1116/1379 [1:31:16<21:30, 4.91s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1117/1379 [1:31:18<21:25, 4.90s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1118/1379 [1:31:20<21:19, 4.90s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1119/1379 [1:31:22<21:13, 4.90s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1120/1379 [1:31:23<21:08, 4.90s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1121/1379 [1:31:25<21:02, 4.89s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1122/1379 [1:31:27<20:56, 4.89s/it, loss=0.609, v_num=lmf1]
Epoch 4: 81%|██████████ | 1123/1379 [1:31:29<20:51, 4.89s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1124/1379 [1:31:31<20:45, 4.89s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1125/1379 [1:31:33<20:40, 4.88s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1126/1379 [1:31:34<20:34, 4.88s/it, loss=0.609, v_num=lmf1]

Epoch 4: 82%|██████████ | 1127/1379 [1:31:36<20:29, 4.88s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1128/1379 [1:31:38<20:23, 4.87s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1129/1379 [1:31:40<20:17, 4.87s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1130/1379 [1:31:42<20:12, 4.87s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1131/1379 [1:31:44<20:06, 4.87s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1132/1379 [1:31:45<20:01, 4.86s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1133/1379 [1:31:47<19:55, 4.86s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1134/1379 [1:31:49<19:50, 4.86s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1135/1379 [1:31:51<19:44, 4.86s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1136/1379 [1:31:53<19:39, 4.85s/it, loss=0.609, v_num=lmf1]
Epoch 4: 82%|██████████ | 1137/1379 [1:31:54<19:33, 4.85s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1138/1379 [1:31:56<19:28, 4.85s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1139/1379 [1:31:58<19:22, 4.85s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1140/1379 [1:32:00<19:17, 4.84s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1141/1379 [1:32:02<19:11, 4.84s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1142/1379 [1:32:04<19:06, 4.84s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1143/1379 [1:32:05<19:00, 4.83s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1144/1379 [1:32:07<18:55, 4.83s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1145/1379 [1:32:09<18:50, 4.83s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1146/1379 [1:32:11<18:44, 4.83s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1147/1379 [1:32:13<18:39, 4.82s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1148/1379 [1:32:15<18:33, 4.82s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1149/1379 [1:32:16<18:28, 4.82s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1150/1379 [1:32:18<18:22, 4.82s/it, loss=0.609, v_num=lmf1]
Epoch 4: 83%|██████████ | 1151/1379 [1:32:20<18:17, 4.81s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%|██████████ | 1152/1379 [1:32:22<18:12, 4.81s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%|██████████ | 1153/1379 [1:32:24<18:06, 4.81s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%|██████████ | 1154/1379 [1:32:25<18:01, 4.81s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%|██████████ | 1155/1379 [1:32:27<17:55, 4.80s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%|██████████ | 1156/1379 [1:32:29<17:50, 4.80s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%|██████████ | 1157/1379 [1:32:31<17:45, 4.80s/it, loss=0.609, v_num=lmf1]































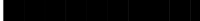

Epoch 4: 84%	<div><div></div></div>	1158/1379 [1:32:33<17:39, 4.80s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%	<div><div></div></div>	1159/1379 [1:32:35<17:34, 4.79s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%	<div><div></div></div>	1160/1379 [1:32:36<17:29, 4.79s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%	<div><div></div></div>	1161/1379 [1:32:38<17:23, 4.79s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%	<div><div></div></div>	1162/1379 [1:32:40<17:18, 4.79s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%	<div><div></div></div>	1163/1379 [1:32:42<17:13, 4.78s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%	<div><div></div></div>	1164/1379 [1:32:44<17:07, 4.78s/it, loss=0.609, v_num=lmf1]
Epoch 4: 84%	<div><div></div></div>	1165/1379 [1:32:45<17:02, 4.78s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1166/1379 [1:32:47<16:57, 4.78s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1167/1379 [1:32:49<16:51, 4.77s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1168/1379 [1:32:51<16:46, 4.77s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1169/1379 [1:32:53<16:41, 4.77s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1170/1379 [1:32:55<16:35, 4.77s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1171/1379 [1:32:56<16:30, 4.76s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1172/1379 [1:32:58<16:25, 4.76s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1173/1379 [1:33:00<16:20, 4.76s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1174/1379 [1:33:02<16:14, 4.75s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1175/1379 [1:33:04<16:09, 4.75s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1176/1379 [1:33:05<16:04, 4.75s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1177/1379 [1:33:07<15:58, 4.75s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1178/1379 [1:33:09<15:53, 4.75s/it, loss=0.609, v_num=lmf1]
Epoch 4: 85%	<div><div></div></div>	1179/1379 [1:33:11<15:48, 4.74s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%	<div><div></div></div>	1180/1379 [1:33:13<15:43, 4.74s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%	<div><div></div></div>	1181/1379 [1:33:15<15:38, 4.74s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%	<div><div></div></div>	1182/1379 [1:33:16<15:32, 4.74s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%	<div><div></div></div>	1183/1379 [1:33:18<15:27, 4.73s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%	<div><div></div></div>	1184/1379 [1:33:20<15:22, 4.73s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%	<div><div></div></div>	1185/1379 [1:33:22<15:17, 4.73s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%	<div><div></div></div>	1186/1379 [1:33:24<15:11, 4.73s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%	<div><div></div></div>	1187/1379 [1:33:25<15:06, 4.72s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%	<div><div></div></div>	1188/1379 [1:33:27<15:01, 4.72s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%	<div><div></div></div>	1189/1379 [1:33:29<14:56, 4.72s/it, loss=0.609, v_num=lmf1]

Epoch 4: 86%|██████████ | 1190/1379 [1:33:31<14:51, 4.72s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%|██████████ | 1191/1379 [1:33:33<14:46, 4.71s/it, loss=0.609, v_num=lmf1]
Epoch 4: 86%|██████████ | 1192/1379 [1:33:35<14:40, 4.71s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1193/1379 [1:33:36<14:35, 4.71s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1194/1379 [1:33:38<14:30, 4.71s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1195/1379 [1:33:40<14:25, 4.70s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1196/1379 [1:33:42<14:20, 4.70s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1197/1379 [1:33:44<14:15, 4.70s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1198/1379 [1:33:46<14:10, 4.70s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1199/1379 [1:33:47<14:04, 4.69s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1200/1379 [1:33:49<13:59, 4.69s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1201/1379 [1:33:51<13:54, 4.69s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1202/1379 [1:33:53<13:49, 4.69s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1203/1379 [1:33:55<13:44, 4.68s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1204/1379 [1:33:56<13:39, 4.68s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1205/1379 [1:33:58<13:34, 4.68s/it, loss=0.609, v_num=lmf1]
Epoch 4: 87%|██████████ | 1206/1379 [1:34:00<13:29, 4.68s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1207/1379 [1:34:02<13:24, 4.67s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1208/1379 [1:34:04<13:18, 4.67s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1209/1379 [1:34:06<13:13, 4.67s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1210/1379 [1:34:07<13:08, 4.67s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1211/1379 [1:34:09<13:03, 4.67s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1212/1379 [1:34:11<12:58, 4.66s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1213/1379 [1:34:13<12:53, 4.66s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1214/1379 [1:34:15<12:48, 4.66s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1215/1379 [1:34:16<12:43, 4.66s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1216/1379 [1:34:18<12:38, 4.65s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1217/1379 [1:34:20<12:33, 4.65s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1218/1379 [1:34:22<12:28, 4.65s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1219/1379 [1:34:24<12:23, 4.65s/it, loss=0.609, v_num=lmf1]
Epoch 4: 88%|██████████ | 1220/1379 [1:34:26<12:18, 4.64s/it, loss=0.609, v_num=lmf1]

Epoch 4: 89%|██████████ | 1221/1379 [1:34:27<12:13, 4.64s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1222/1379 [1:34:29<12:08, 4.64s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1223/1379 [1:34:31<12:03, 4.64s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1224/1379 [1:34:33<11:58, 4.64s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1225/1379 [1:34:35<11:53, 4.63s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1226/1379 [1:34:36<11:48, 4.63s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1227/1379 [1:34:38<11:43, 4.63s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1228/1379 [1:34:40<11:38, 4.63s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1229/1379 [1:34:42<11:33, 4.62s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1230/1379 [1:34:44<11:28, 4.62s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1231/1379 [1:34:46<11:23, 4.62s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1232/1379 [1:34:47<11:18, 4.62s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1233/1379 [1:34:49<11:13, 4.61s/it, loss=0.609, v_num=lmf1]
Epoch 4: 89%|██████████ | 1234/1379 [1:34:51<11:08, 4.61s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1235/1379 [1:34:53<11:03, 4.61s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1236/1379 [1:34:55<10:58, 4.61s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1237/1379 [1:34:56<10:53, 4.61s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1238/1379 [1:34:58<10:49, 4.60s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1239/1379 [1:35:00<10:44, 4.60s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1240/1379 [1:35:02<10:39, 4.60s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1241/1379 [1:35:04<10:34, 4.60s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1242/1379 [1:35:06<10:29, 4.59s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1243/1379 [1:35:07<10:24, 4.59s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1244/1379 [1:35:09<10:19, 4.59s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1245/1379 [1:35:11<10:14, 4.59s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1246/1379 [1:35:13<10:09, 4.59s/it, loss=0.609, v_num=lmf1]
Epoch 4: 90%|██████████ | 1247/1379 [1:35:15<10:04, 4.58s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1248/1379 [1:35:16<10:00, 4.58s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1249/1379 [1:35:18<09:55, 4.58s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1250/1379 [1:35:20<09:50, 4.58s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1251/1379 [1:35:22<09:45, 4.57s/it, loss=0.609, v_num=lmf1]

Epoch 4: 91%|██████████ | 1252/1379 [1:35:24<09:40, 4.57s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1253/1379 [1:35:25<09:35, 4.57s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1254/1379 [1:35:27<09:30, 4.57s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1255/1379 [1:35:29<09:26, 4.57s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1256/1379 [1:35:31<09:21, 4.56s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1257/1379 [1:35:33<09:16, 4.56s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1258/1379 [1:35:34<09:11, 4.56s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1259/1379 [1:35:36<09:06, 4.56s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1260/1379 [1:35:38<09:01, 4.55s/it, loss=0.609, v_num=lmf1]
Epoch 4: 91%|██████████ | 1261/1379 [1:35:40<08:57, 4.55s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1262/1379 [1:35:42<08:52, 4.55s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1263/1379 [1:35:44<08:47, 4.55s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1264/1379 [1:35:45<08:42, 4.55s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1265/1379 [1:35:47<08:37, 4.54s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1266/1379 [1:35:49<08:33, 4.54s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1267/1379 [1:35:51<08:28, 4.54s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1268/1379 [1:35:53<08:23, 4.54s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1269/1379 [1:35:54<08:18, 4.54s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1270/1379 [1:35:56<08:14, 4.53s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1271/1379 [1:35:58<08:09, 4.53s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1272/1379 [1:36:00<08:04, 4.53s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1273/1379 [1:36:02<07:59, 4.53s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1274/1379 [1:36:04<07:55, 4.52s/it, loss=0.609, v_num=lmf1]
Epoch 4: 92%|██████████ | 1275/1379 [1:36:05<07:50, 4.52s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████ | 1276/1379 [1:36:07<07:45, 4.52s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████ | 1277/1379 [1:36:09<07:40, 4.52s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████ | 1278/1379 [1:36:11<07:36, 4.52s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████ | 1279/1379 [1:36:13<07:31, 4.51s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████ | 1280/1379 [1:36:14<07:26, 4.51s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████ | 1281/1379 [1:36:16<07:21, 4.51s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████ | 1282/1379 [1:36:18<07:17, 4.51s/it, loss=0.609, v_num=lmf1]

Epoch 4: 93%|██████████| 1283/1379 [1:36:20<07:12, 4.51s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████| 1284/1379 [1:36:22<07:07, 4.50s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████| 1285/1379 [1:36:23<07:03, 4.50s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████| 1286/1379 [1:36:25<06:58, 4.50s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████| 1287/1379 [1:36:27<06:53, 4.50s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████| 1288/1379 [1:36:29<06:49, 4.49s/it, loss=0.609, v_num=lmf1]
Epoch 4: 93%|██████████| 1289/1379 [1:36:31<06:44, 4.49s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1290/1379 [1:36:33<06:39, 4.49s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1291/1379 [1:36:34<06:34, 4.49s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1292/1379 [1:36:36<06:30, 4.49s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1293/1379 [1:36:38<06:25, 4.48s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1294/1379 [1:36:40<06:21, 4.48s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1295/1379 [1:36:42<06:16, 4.48s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1296/1379 [1:36:43<06:11, 4.48s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1297/1379 [1:36:45<06:07, 4.48s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1298/1379 [1:36:47<06:02, 4.47s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1299/1379 [1:36:49<05:57, 4.47s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1300/1379 [1:36:51<05:53, 4.47s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1301/1379 [1:36:52<05:48, 4.47s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1302/1379 [1:36:54<05:43, 4.47s/it, loss=0.609, v_num=lmf1]
Epoch 4: 94%|██████████| 1303/1379 [1:36:56<05:39, 4.46s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%|██████████| 1304/1379 [1:36:58<05:34, 4.46s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%|██████████| 1305/1379 [1:37:00<05:30, 4.46s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%|██████████| 1306/1379 [1:37:02<05:25, 4.46s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%|██████████| 1307/1379 [1:37:03<05:20, 4.46s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%|██████████| 1308/1379 [1:37:05<05:16, 4.45s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%|██████████| 1309/1379 [1:37:07<05:11, 4.45s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%|██████████| 1310/1379 [1:37:09<05:07, 4.45s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%|██████████| 1311/1379 [1:37:11<05:02, 4.45s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%|██████████| 1312/1379 [1:37:12<04:57, 4.45s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%|██████████| 1313/1379 [1:37:14<04:53, 4.44s/it, loss=0.609, v_num=lmf1]

Epoch 4: 95%		1314/1379 [1:37:16<04:48, 4.44s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%		1315/1379 [1:37:18<04:44, 4.44s/it, loss=0.609, v_num=lmf1]
Epoch 4: 95%		1316/1379 [1:37:20<04:39, 4.44s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1317/1379 [1:37:21<04:35, 4.44s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1318/1379 [1:37:23<04:30, 4.43s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1319/1379 [1:37:25<04:25, 4.43s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1320/1379 [1:37:27<04:21, 4.43s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1321/1379 [1:37:29<04:16, 4.43s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1322/1379 [1:37:31<04:12, 4.43s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1323/1379 [1:37:32<04:07, 4.42s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1324/1379 [1:37:34<04:03, 4.42s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1325/1379 [1:37:36<03:58, 4.42s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1326/1379 [1:37:38<03:54, 4.42s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1327/1379 [1:37:40<03:49, 4.42s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1328/1379 [1:37:41<03:45, 4.41s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1329/1379 [1:37:43<03:40, 4.41s/it, loss=0.609, v_num=lmf1]
Epoch 4: 96%		1330/1379 [1:37:45<03:36, 4.41s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1331/1379 [1:37:47<03:31, 4.41s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1332/1379 [1:37:49<03:27, 4.41s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1333/1379 [1:37:50<03:22, 4.40s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1334/1379 [1:37:52<03:18, 4.40s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1335/1379 [1:37:54<03:13, 4.40s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1336/1379 [1:37:56<03:09, 4.40s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1337/1379 [1:37:58<03:04, 4.40s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1338/1379 [1:38:00<03:00, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1339/1379 [1:38:01<02:55, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1340/1379 [1:38:03<02:51, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1341/1379 [1:38:05<02:46, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1342/1379 [1:38:07<02:42, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1343/1379 [1:38:09<02:37, 4.39s/it, loss=0.609, v_num=lmf1]
Epoch 4: 97%		1344/1379 [1:38:10<02:33, 4.38s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%		1345/1379 [1:38:12<02:28, 4.38s/it, loss=0.609, v_num=lmf1]

Epoch 4: 98%|██████████| 1346/1379 [1:38:14<02:24, 4.38s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1347/1379 [1:38:16<02:20, 4.38s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1348/1379 [1:38:18<02:15, 4.38s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1349/1379 [1:38:19<02:11, 4.37s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1350/1379 [1:38:21<02:06, 4.37s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1351/1379 [1:38:23<02:02, 4.37s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1352/1379 [1:38:25<01:57, 4.37s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1353/1379 [1:38:27<01:53, 4.37s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1354/1379 [1:38:29<01:49, 4.36s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1355/1379 [1:38:30<01:44, 4.36s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1356/1379 [1:38:32<01:40, 4.36s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1357/1379 [1:38:34<01:35, 4.36s/it, loss=0.609, v_num=lmf1]
Epoch 4: 98%|██████████| 1358/1379 [1:38:36<01:31, 4.36s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1359/1379 [1:38:38<01:27, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1360/1379 [1:38:39<01:22, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1361/1379 [1:38:41<01:18, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1362/1379 [1:38:43<01:13, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1363/1379 [1:38:45<01:09, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1364/1379 [1:38:47<01:05, 4.35s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1365/1379 [1:38:48<01:00, 4.34s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1366/1379 [1:38:50<00:56, 4.34s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1367/1379 [1:38:52<00:52, 4.34s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1368/1379 [1:38:54<00:47, 4.34s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1369/1379 [1:38:56<00:43, 4.34s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1370/1379 [1:38:58<00:39, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1371/1379 [1:38:59<00:34, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 99%|██████████| 1372/1379 [1:39:01<00:30, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 100%|██████████| 1373/1379 [1:39:03<00:25, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 100%|██████████| 1374/1379 [1:39:05<00:21, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 100%|██████████| 1375/1379 [1:39:07<00:17, 4.33s/it, loss=0.609, v_num=lmf1]
Epoch 4: 100%|██████████| 1376/1379 [1:39:08<00:12, 4.32s/it, loss=0.609, v_num=lmf1]

Epoch 4: 100%|██████████| 1377/1379 [1:39:10<00:08, 4.32s/it, loss=0.609, v_num=lmf1]

Epoch 4: 100%|██████████| 1378/1379 [1:39:12<00:04, 4.32s/it, loss=0.609, v_num=lmf1]

Epoch 4: 100%|██████████| 1379/1379 [1:39:14<00:00, 4.32s/it, loss=0.609, v_num=lmf1]

Epoch 4: 100%|██████████| 1379/1379 [1:39:18<00:00, 4.32s/it, loss=0.609, v_num=lmf1]

Epoch 5: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.609,

v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 5: 50%|███████| 685/1379 [1:17:22<1:18:23, 6.78s/it, loss=0.522, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66:

UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 5: 50%|███████| 687/1379 [1:18:09<1:18:43, 6.83s/it, loss=0.522, v_num=lmf1]

Epoch 5: 50%|███████| 688/1379 [1:18:11<1:18:31, 6.82s/it, loss=0.522, v_num=lmf1]

Epoch 5: 50%|███████| 689/1379 [1:18:13<1:18:20, 6.81s/it, loss=0.522, v_num=lmf1]

Epoch 5: 50%|███████| 690/1379 [1:18:15<1:18:08, 6.80s/it, loss=0.522, v_num=lmf1]

Epoch 5: 50%|███████| 691/1379 [1:18:16<1:17:56, 6.80s/it, loss=0.522, v_num=lmf1]

Epoch 5: 50%|███████| 692/1379 [1:18:18<1:17:44, 6.79s/it, loss=0.522, v_num=lmf1]

Epoch 5: 50%|███████| 693/1379 [1:18:20<1:17:33, 6.78s/it, loss=0.522, v_num=lmf1]

Epoch 5: 50%|███████| 694/1379 [1:18:22<1:17:21, 6.78s/it, loss=0.522, v_num=lmf1]

Epoch 5: 50%|███████| 695/1379 [1:18:24<1:17:09, 6.77s/it, loss=0.522, v_num=lmf1]

Epoch 5: 50%|███████| 696/1379 [1:18:25<1:16:58, 6.76s/it, loss=0.522, v_num=lmf1]

Epoch 5: 51%|███████| 697/1379 [1:18:27<1:16:46, 6.75s/it, loss=0.522, v_num=lmf1]

Epoch 5: 51%|███████| 698/1379 [1:18:29<1:16:34, 6.75s/it, loss=0.522, v_num=lmf1]

Epoch 5: 51%|███████| 699/1379 [1:18:31<1:16:23, 6.74s/it, loss=0.522, v_num=lmf1]

Epoch 5: 51%|███████| 700/1379 [1:18:33<1:16:11, 6.73s/it, loss=0.522, v_num=lmf1]

Epoch 5: 51%|██████████ | 701/1379 [1:18:34<1:16:00, 6.73s/it, loss=0.522, v_num=lmf1]
Epoch 5: 51%|██████████ | 702/1379 [1:18:36<1:15:48, 6.72s/it, loss=0.522, v_num=lmf1]
Epoch 5: 51%|██████████ | 703/1379 [1:18:38<1:15:37, 6.71s/it, loss=0.522, v_num=lmf1]
Epoch 5: 51%|██████████ | 704/1379 [1:18:40<1:15:25, 6.71s/it, loss=0.522, v_num=lmf1]
Epoch 5: 51%|██████████ | 705/1379 [1:18:42<1:15:14, 6.70s/it, loss=0.522, v_num=lmf1]
Epoch 5: 51%|██████████ | 706/1379 [1:18:44<1:15:03, 6.69s/it, loss=0.522, v_num=lmf1]
Epoch 5: 51%|██████████ | 707/1379 [1:18:45<1:14:51, 6.68s/it, loss=0.522, v_num=lmf1]
Epoch 5: 51%|██████████ | 708/1379 [1:18:47<1:14:40, 6.68s/it, loss=0.522, v_num=lmf1]
Epoch 5: 51%|██████████ | 709/1379 [1:18:49<1:14:29, 6.67s/it, loss=0.522, v_num=lmf1]
Epoch 5: 51%|██████████ | 710/1379 [1:18:51<1:14:18, 6.66s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 711/1379 [1:18:53<1:14:06, 6.66s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 712/1379 [1:18:54<1:13:55, 6.65s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 713/1379 [1:18:56<1:13:44, 6.64s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 714/1379 [1:18:58<1:13:33, 6.64s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 715/1379 [1:19:00<1:13:22, 6.63s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 716/1379 [1:19:02<1:13:11, 6.62s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 717/1379 [1:19:03<1:13:00, 6.62s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 718/1379 [1:19:05<1:12:49, 6.61s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 719/1379 [1:19:07<1:12:38, 6.60s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 720/1379 [1:19:09<1:12:27, 6.60s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 721/1379 [1:19:11<1:12:16, 6.59s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 722/1379 [1:19:13<1:12:05, 6.58s/it, loss=0.522, v_num=lmf1]
Epoch 5: 52%|██████████ | 723/1379 [1:19:14<1:11:54, 6.58s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 724/1379 [1:19:16<1:11:43, 6.57s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 725/1379 [1:19:18<1:11:32, 6.56s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 726/1379 [1:19:20<1:11:21, 6.56s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 727/1379 [1:19:22<1:11:10, 6.55s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 728/1379 [1:19:23<1:11:00, 6.54s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 729/1379 [1:19:25<1:10:49, 6.54s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 730/1379 [1:19:27<1:10:38, 6.53s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 731/1379 [1:19:29<1:10:27, 6.52s/it, loss=0.522, v_num=lmf1]

Epoch 5: 53%|██████████ | 732/1379 [1:19:31<1:10:17, 6.52s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 733/1379 [1:19:32<1:10:06, 6.51s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 734/1379 [1:19:34<1:09:55, 6.51s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 735/1379 [1:19:36<1:09:45, 6.50s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 736/1379 [1:19:38<1:09:34, 6.49s/it, loss=0.522, v_num=lmf1]
Epoch 5: 53%|██████████ | 737/1379 [1:19:40<1:09:24, 6.49s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 738/1379 [1:19:42<1:09:13, 6.48s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 739/1379 [1:19:43<1:09:03, 6.47s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 740/1379 [1:19:45<1:08:52, 6.47s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 741/1379 [1:19:47<1:08:42, 6.46s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 742/1379 [1:19:49<1:08:31, 6.45s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 743/1379 [1:19:51<1:08:21, 6.45s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 744/1379 [1:19:52<1:08:10, 6.44s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 745/1379 [1:19:54<1:08:00, 6.44s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 746/1379 [1:19:56<1:07:50, 6.43s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 747/1379 [1:19:58<1:07:39, 6.42s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 748/1379 [1:20:00<1:07:29, 6.42s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 749/1379 [1:20:02<1:07:19, 6.41s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 750/1379 [1:20:03<1:07:08, 6.41s/it, loss=0.522, v_num=lmf1]
Epoch 5: 54%|██████████ | 751/1379 [1:20:05<1:06:58, 6.40s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 752/1379 [1:20:07<1:06:48, 6.39s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 753/1379 [1:20:09<1:06:38, 6.39s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 754/1379 [1:20:11<1:06:27, 6.38s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 755/1379 [1:20:12<1:06:17, 6.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 756/1379 [1:20:14<1:06:07, 6.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 757/1379 [1:20:16<1:05:57, 6.36s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 758/1379 [1:20:18<1:05:47, 6.36s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 759/1379 [1:20:20<1:05:37, 6.35s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 760/1379 [1:20:22<1:05:27, 6.34s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 761/1379 [1:20:23<1:05:17, 6.34s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 762/1379 [1:20:25<1:05:07, 6.33s/it, loss=0.522, v_num=lmf1]

Epoch 5: 55%|██████████ | 763/1379 [1:20:27<1:04:57, 6.33s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 764/1379 [1:20:29<1:04:47, 6.32s/it, loss=0.522, v_num=lmf1]
Epoch 5: 55%|██████████ | 765/1379 [1:20:31<1:04:37, 6.32s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 766/1379 [1:20:32<1:04:27, 6.31s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 767/1379 [1:20:34<1:04:17, 6.30s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 768/1379 [1:20:36<1:04:07, 6.30s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 769/1379 [1:20:38<1:03:57, 6.29s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 770/1379 [1:20:40<1:03:48, 6.29s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 771/1379 [1:20:41<1:03:38, 6.28s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 772/1379 [1:20:43<1:03:28, 6.27s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 773/1379 [1:20:45<1:03:18, 6.27s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 774/1379 [1:20:47<1:03:08, 6.26s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 775/1379 [1:20:49<1:02:59, 6.26s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 776/1379 [1:20:51<1:02:49, 6.25s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 777/1379 [1:20:52<1:02:39, 6.25s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 778/1379 [1:20:54<1:02:30, 6.24s/it, loss=0.522, v_num=lmf1]
Epoch 5: 56%|██████████ | 779/1379 [1:20:56<1:02:20, 6.23s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 780/1379 [1:20:58<1:02:10, 6.23s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 781/1379 [1:21:00<1:02:01, 6.22s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 782/1379 [1:21:01<1:01:51, 6.22s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 783/1379 [1:21:03<1:01:42, 6.21s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 784/1379 [1:21:05<1:01:32, 6.21s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 785/1379 [1:21:07<1:01:23, 6.20s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 786/1379 [1:21:09<1:01:13, 6.19s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 787/1379 [1:21:10<1:01:04, 6.19s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 788/1379 [1:21:12<1:00:54, 6.18s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 789/1379 [1:21:14<1:00:45, 6.18s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 790/1379 [1:21:16<1:00:35, 6.17s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 791/1379 [1:21:18<1:00:26, 6.17s/it, loss=0.522, v_num=lmf1]
Epoch 5: 57%|██████████ | 792/1379 [1:21:20<1:00:16, 6.16s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 793/1379 [1:21:21<1:00:07, 6.16s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 794/1379 [1:21:23<59:58, 6.15s/it, loss=0.522, v_num=lmf1]

Epoch 5: 58%|██████████ | 795/1379 [1:21:25<59:48, 6.15s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 796/1379 [1:21:27<59:39, 6.14s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 797/1379 [1:21:29<59:30, 6.13s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 798/1379 [1:21:30<59:20, 6.13s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 799/1379 [1:21:32<59:11, 6.12s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 800/1379 [1:21:34<59:02, 6.12s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 801/1379 [1:21:36<58:53, 6.11s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 802/1379 [1:21:38<58:43, 6.11s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 803/1379 [1:21:39<58:34, 6.10s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 804/1379 [1:21:41<58:25, 6.10s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 805/1379 [1:21:43<58:16, 6.09s/it, loss=0.522, v_num=lmf1]
Epoch 5: 58%|██████████ | 806/1379 [1:21:45<58:07, 6.09s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 807/1379 [1:21:47<57:58, 6.08s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 808/1379 [1:21:49<57:49, 6.08s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 809/1379 [1:21:50<57:40, 6.07s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 810/1379 [1:21:52<57:30, 6.07s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 811/1379 [1:21:54<57:21, 6.06s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 812/1379 [1:21:56<57:12, 6.05s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 813/1379 [1:21:58<57:03, 6.05s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 814/1379 [1:21:59<56:54, 6.04s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 815/1379 [1:22:01<56:45, 6.04s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 816/1379 [1:22:03<56:36, 6.03s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 817/1379 [1:22:05<56:28, 6.03s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 818/1379 [1:22:07<56:19, 6.02s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 819/1379 [1:22:08<56:10, 6.02s/it, loss=0.522, v_num=lmf1]
Epoch 5: 59%|██████████ | 820/1379 [1:22:10<56:01, 6.01s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 821/1379 [1:22:12<55:52, 6.01s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 822/1379 [1:22:14<55:43, 6.00s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 823/1379 [1:22:16<55:34, 6.00s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 824/1379 [1:22:18<55:26, 5.99s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 825/1379 [1:22:19<55:17, 5.99s/it, loss=0.522, v_num=lmf1]

Epoch 5: 60%|██████████ | 826/1379 [1:22:21<55:08, 5.98s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 827/1379 [1:22:23<54:59, 5.98s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 828/1379 [1:22:25<54:50, 5.97s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 829/1379 [1:22:27<54:42, 5.97s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 830/1379 [1:22:28<54:33, 5.96s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 831/1379 [1:22:30<54:24, 5.96s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 832/1379 [1:22:32<54:16, 5.95s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 833/1379 [1:22:34<54:07, 5.95s/it, loss=0.522, v_num=lmf1]
Epoch 5: 60%|██████████ | 834/1379 [1:22:36<53:58, 5.94s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 835/1379 [1:22:38<53:50, 5.94s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 836/1379 [1:22:39<53:41, 5.93s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 837/1379 [1:22:41<53:32, 5.93s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 838/1379 [1:22:43<53:24, 5.92s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 839/1379 [1:22:45<53:15, 5.92s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 840/1379 [1:22:47<53:07, 5.91s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 841/1379 [1:22:48<52:58, 5.91s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 842/1379 [1:22:50<52:50, 5.90s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 843/1379 [1:22:52<52:41, 5.90s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 844/1379 [1:22:54<52:33, 5.89s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 845/1379 [1:22:56<52:24, 5.89s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 846/1379 [1:22:57<52:16, 5.88s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 847/1379 [1:22:59<52:07, 5.88s/it, loss=0.522, v_num=lmf1]
Epoch 5: 61%|██████████ | 848/1379 [1:23:01<51:59, 5.87s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 849/1379 [1:23:03<51:50, 5.87s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 850/1379 [1:23:05<51:42, 5.86s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 851/1379 [1:23:07<51:34, 5.86s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 852/1379 [1:23:08<51:25, 5.86s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 853/1379 [1:23:10<51:17, 5.85s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 854/1379 [1:23:12<51:09, 5.85s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 855/1379 [1:23:14<51:00, 5.84s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 856/1379 [1:23:16<50:52, 5.84s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 857/1379 [1:23:17<50:44, 5.83s/it, loss=0.522, v_num=lmf1]

Epoch 5: 62%|██████████ | 858/1379 [1:23:19<50:35, 5.83s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 859/1379 [1:23:21<50:27, 5.82s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 860/1379 [1:23:23<50:19, 5.82s/it, loss=0.522, v_num=lmf1]
Epoch 5: 62%|██████████ | 861/1379 [1:23:25<50:11, 5.81s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 862/1379 [1:23:27<50:03, 5.81s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 863/1379 [1:23:28<49:54, 5.80s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 864/1379 [1:23:30<49:46, 5.80s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 865/1379 [1:23:32<49:38, 5.79s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 866/1379 [1:23:34<49:30, 5.79s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 867/1379 [1:23:36<49:22, 5.79s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 868/1379 [1:23:37<49:14, 5.78s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 869/1379 [1:23:39<49:06, 5.78s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 870/1379 [1:23:41<48:57, 5.77s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 871/1379 [1:23:43<48:49, 5.77s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 872/1379 [1:23:45<48:41, 5.76s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 873/1379 [1:23:47<48:33, 5.76s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 874/1379 [1:23:48<48:25, 5.75s/it, loss=0.522, v_num=lmf1]
Epoch 5: 63%|██████████ | 875/1379 [1:23:50<48:17, 5.75s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 876/1379 [1:23:52<48:09, 5.74s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 877/1379 [1:23:54<48:01, 5.74s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 878/1379 [1:23:56<47:53, 5.74s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 879/1379 [1:23:57<47:45, 5.73s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 880/1379 [1:23:59<47:37, 5.73s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 881/1379 [1:24:01<47:29, 5.72s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 882/1379 [1:24:03<47:21, 5.72s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 883/1379 [1:24:05<47:13, 5.71s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 884/1379 [1:24:07<47:06, 5.71s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 885/1379 [1:24:08<46:58, 5.70s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 886/1379 [1:24:10<46:50, 5.70s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 887/1379 [1:24:12<46:42, 5.70s/it, loss=0.522, v_num=lmf1]
Epoch 5: 64%|██████████ | 888/1379 [1:24:14<46:34, 5.69s/it, loss=0.522, v_num=lmf1]

Epoch 5: 64%|██████████ | 889/1379 [1:24:16<46:26, 5.69s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 890/1379 [1:24:17<46:19, 5.68s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 891/1379 [1:24:19<46:11, 5.68s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 892/1379 [1:24:21<46:03, 5.67s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 893/1379 [1:24:23<45:55, 5.67s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 894/1379 [1:24:25<45:47, 5.67s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 895/1379 [1:24:26<45:40, 5.66s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 896/1379 [1:24:28<45:32, 5.66s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 897/1379 [1:24:30<45:24, 5.65s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 898/1379 [1:24:32<45:16, 5.65s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 899/1379 [1:24:34<45:09, 5.64s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 900/1379 [1:24:36<45:01, 5.64s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 901/1379 [1:24:37<44:53, 5.64s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 902/1379 [1:24:39<44:46, 5.63s/it, loss=0.522, v_num=lmf1]
Epoch 5: 65%|██████████ | 903/1379 [1:24:41<44:38, 5.63s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 904/1379 [1:24:43<44:30, 5.62s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 905/1379 [1:24:45<44:23, 5.62s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 906/1379 [1:24:46<44:15, 5.61s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 907/1379 [1:24:48<44:08, 5.61s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 908/1379 [1:24:50<44:00, 5.61s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 909/1379 [1:24:52<43:53, 5.60s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 910/1379 [1:24:54<43:45, 5.60s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 911/1379 [1:24:55<43:37, 5.59s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 912/1379 [1:24:57<43:30, 5.59s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 913/1379 [1:24:59<43:22, 5.59s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 914/1379 [1:25:01<43:15, 5.58s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 915/1379 [1:25:03<43:07, 5.58s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 916/1379 [1:25:05<43:00, 5.57s/it, loss=0.522, v_num=lmf1]
Epoch 5: 66%|██████████ | 917/1379 [1:25:06<42:52, 5.57s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 918/1379 [1:25:08<42:45, 5.57s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 919/1379 [1:25:10<42:38, 5.56s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 920/1379 [1:25:12<42:30, 5.56s/it, loss=0.522, v_num=lmf1]

Epoch 5: 67%|██████████ | 921/1379 [1:25:14<42:23, 5.55s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 922/1379 [1:25:15<42:15, 5.55s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 923/1379 [1:25:17<42:08, 5.54s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 924/1379 [1:25:19<42:00, 5.54s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 925/1379 [1:25:21<41:53, 5.54s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 926/1379 [1:25:23<41:46, 5.53s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 927/1379 [1:25:24<41:38, 5.53s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 928/1379 [1:25:26<41:31, 5.52s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 929/1379 [1:25:28<41:24, 5.52s/it, loss=0.522, v_num=lmf1]
Epoch 5: 67%|██████████ | 930/1379 [1:25:30<41:16, 5.52s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 931/1379 [1:25:32<41:09, 5.51s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 932/1379 [1:25:34<41:02, 5.51s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 933/1379 [1:25:35<40:55, 5.50s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 934/1379 [1:25:37<40:47, 5.50s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 935/1379 [1:25:39<40:40, 5.50s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 936/1379 [1:25:41<40:33, 5.49s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 937/1379 [1:25:43<40:26, 5.49s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 938/1379 [1:25:44<40:18, 5.48s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 939/1379 [1:25:46<40:11, 5.48s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 940/1379 [1:25:48<40:04, 5.48s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 941/1379 [1:25:50<39:57, 5.47s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 942/1379 [1:25:52<39:50, 5.47s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 943/1379 [1:25:53<39:42, 5.47s/it, loss=0.522, v_num=lmf1]
Epoch 5: 68%|██████████ | 944/1379 [1:25:55<39:35, 5.46s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 945/1379 [1:25:57<39:28, 5.46s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 946/1379 [1:25:59<39:21, 5.45s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 947/1379 [1:26:01<39:14, 5.45s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 948/1379 [1:26:02<39:07, 5.45s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 949/1379 [1:26:04<39:00, 5.44s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 950/1379 [1:26:06<38:53, 5.44s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 951/1379 [1:26:08<38:46, 5.43s/it, loss=0.522, v_num=lmf1]

Epoch 5: 69%|██████████ | 952/1379 [1:26:10<38:38, 5.43s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 953/1379 [1:26:12<38:31, 5.43s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 954/1379 [1:26:13<38:24, 5.42s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 955/1379 [1:26:15<38:17, 5.42s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 956/1379 [1:26:17<38:10, 5.42s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 957/1379 [1:26:19<38:03, 5.41s/it, loss=0.522, v_num=lmf1]
Epoch 5: 69%|██████████ | 958/1379 [1:26:21<37:56, 5.41s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 959/1379 [1:26:22<37:49, 5.40s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 960/1379 [1:26:24<37:42, 5.40s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 961/1379 [1:26:26<37:35, 5.40s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 962/1379 [1:26:28<37:28, 5.39s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 963/1379 [1:26:30<37:22, 5.39s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 964/1379 [1:26:31<37:15, 5.39s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 965/1379 [1:26:33<37:08, 5.38s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 966/1379 [1:26:35<37:01, 5.38s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 967/1379 [1:26:37<36:54, 5.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 968/1379 [1:26:39<36:47, 5.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 969/1379 [1:26:40<36:40, 5.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 970/1379 [1:26:42<36:33, 5.36s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 971/1379 [1:26:44<36:26, 5.36s/it, loss=0.522, v_num=lmf1]
Epoch 5: 70%|██████████ | 972/1379 [1:26:46<36:20, 5.36s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 973/1379 [1:26:48<36:13, 5.35s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 974/1379 [1:26:50<36:06, 5.35s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 975/1379 [1:26:51<35:59, 5.35s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 976/1379 [1:26:53<35:52, 5.34s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 977/1379 [1:26:55<35:45, 5.34s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 978/1379 [1:26:57<35:39, 5.33s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 979/1379 [1:26:59<35:32, 5.33s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 980/1379 [1:27:00<35:25, 5.33s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 981/1379 [1:27:02<35:18, 5.32s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 982/1379 [1:27:04<35:12, 5.32s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 983/1379 [1:27:06<35:05, 5.32s/it, loss=0.522, v_num=lmf1]

Epoch 5: 71%|██████████ | 984/1379 [1:27:08<34:58, 5.31s/it, loss=0.522, v_num=lmf1]
Epoch 5: 71%|██████████ | 985/1379 [1:27:10<34:52, 5.31s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 986/1379 [1:27:11<34:45, 5.31s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 987/1379 [1:27:13<34:38, 5.30s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 988/1379 [1:27:15<34:31, 5.30s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 989/1379 [1:27:17<34:25, 5.30s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 990/1379 [1:27:19<34:18, 5.29s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 991/1379 [1:27:20<34:11, 5.29s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 992/1379 [1:27:22<34:05, 5.29s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 993/1379 [1:27:24<33:58, 5.28s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 994/1379 [1:27:26<33:52, 5.28s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 995/1379 [1:27:28<33:45, 5.27s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 996/1379 [1:27:30<33:38, 5.27s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 997/1379 [1:27:31<33:32, 5.27s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 998/1379 [1:27:33<33:25, 5.26s/it, loss=0.522, v_num=lmf1]
Epoch 5: 72%|██████████ | 999/1379 [1:27:35<33:19, 5.26s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1000/1379 [1:27:37<33:12, 5.26s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1001/1379 [1:27:39<33:05, 5.25s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1002/1379 [1:27:40<32:59, 5.25s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1003/1379 [1:27:42<32:52, 5.25s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1004/1379 [1:27:44<32:46, 5.24s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1005/1379 [1:27:46<32:39, 5.24s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1006/1379 [1:27:48<32:33, 5.24s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1007/1379 [1:27:49<32:26, 5.23s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1008/1379 [1:27:51<32:20, 5.23s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1009/1379 [1:27:53<32:13, 5.23s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1010/1379 [1:27:55<32:07, 5.22s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1011/1379 [1:27:57<32:00, 5.22s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1012/1379 [1:27:58<31:54, 5.22s/it, loss=0.522, v_num=lmf1]
Epoch 5: 73%|██████████ | 1013/1379 [1:28:00<31:47, 5.21s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1014/1379 [1:28:02<31:41, 5.21s/it, loss=0.522, v_num=lmf1]

Epoch 5: 74%|██████████ | 1015/1379 [1:28:04<31:35, 5.21s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1016/1379 [1:28:06<31:28, 5.20s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1017/1379 [1:28:08<31:22, 5.20s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1018/1379 [1:28:09<31:15, 5.20s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1019/1379 [1:28:11<31:09, 5.19s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1020/1379 [1:28:13<31:03, 5.19s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1021/1379 [1:28:15<30:56, 5.19s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1022/1379 [1:28:17<30:50, 5.18s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1023/1379 [1:28:18<30:44, 5.18s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1024/1379 [1:28:20<30:37, 5.18s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1025/1379 [1:28:22<30:31, 5.17s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1026/1379 [1:28:24<30:25, 5.17s/it, loss=0.522, v_num=lmf1]
Epoch 5: 74%|██████████ | 1027/1379 [1:28:26<30:18, 5.17s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1028/1379 [1:28:28<30:12, 5.16s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1029/1379 [1:28:29<30:06, 5.16s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1030/1379 [1:28:31<29:59, 5.16s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1031/1379 [1:28:33<29:53, 5.15s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1032/1379 [1:28:35<29:47, 5.15s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1033/1379 [1:28:37<29:41, 5.15s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1034/1379 [1:28:39<29:34, 5.14s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1035/1379 [1:28:40<29:28, 5.14s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1036/1379 [1:28:42<29:22, 5.14s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1037/1379 [1:28:44<29:16, 5.13s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1038/1379 [1:28:46<29:09, 5.13s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1039/1379 [1:28:48<29:03, 5.13s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1040/1379 [1:28:50<28:57, 5.13s/it, loss=0.522, v_num=lmf1]
Epoch 5: 75%|██████████ | 1041/1379 [1:28:51<28:51, 5.12s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1042/1379 [1:28:53<28:45, 5.12s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1043/1379 [1:28:55<28:38, 5.12s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1044/1379 [1:28:57<28:32, 5.11s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1045/1379 [1:28:59<28:26, 5.11s/it, loss=0.522, v_num=lmf1]

Epoch 5: 76%|██████████ | 1046/1379 [1:29:00<28:20, 5.11s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1047/1379 [1:29:02<28:14, 5.10s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1048/1379 [1:29:04<28:08, 5.10s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1049/1379 [1:29:06<28:01, 5.10s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1050/1379 [1:29:08<27:55, 5.09s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1051/1379 [1:29:10<27:49, 5.09s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1052/1379 [1:29:11<27:43, 5.09s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1053/1379 [1:29:13<27:37, 5.08s/it, loss=0.522, v_num=lmf1]
Epoch 5: 76%|██████████ | 1054/1379 [1:29:15<27:31, 5.08s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1055/1379 [1:29:17<27:25, 5.08s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1056/1379 [1:29:19<27:19, 5.07s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1057/1379 [1:29:20<27:13, 5.07s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1058/1379 [1:29:22<27:07, 5.07s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1059/1379 [1:29:24<27:01, 5.07s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1060/1379 [1:29:26<26:54, 5.06s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1061/1379 [1:29:28<26:48, 5.06s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1062/1379 [1:29:30<26:42, 5.06s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1063/1379 [1:29:31<26:36, 5.05s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1064/1379 [1:29:33<26:30, 5.05s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1065/1379 [1:29:35<26:24, 5.05s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1066/1379 [1:29:37<26:18, 5.04s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1067/1379 [1:29:39<26:12, 5.04s/it, loss=0.522, v_num=lmf1]
Epoch 5: 77%|██████████ | 1068/1379 [1:29:40<26:06, 5.04s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1069/1379 [1:29:42<26:00, 5.04s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1070/1379 [1:29:44<25:54, 5.03s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1071/1379 [1:29:46<25:49, 5.03s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1072/1379 [1:29:48<25:43, 5.03s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1073/1379 [1:29:50<25:37, 5.02s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1074/1379 [1:29:51<25:31, 5.02s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1075/1379 [1:29:53<25:25, 5.02s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1076/1379 [1:29:55<25:19, 5.01s/it, loss=0.522, v_num=lmf1]



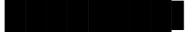
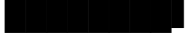
















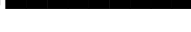











Epoch 5: 78%|██████████ | 1077/1379 [1:29:57<25:13, 5.01s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1078/1379 [1:29:59<25:07, 5.01s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1079/1379 [1:30:00<25:01, 5.01s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1080/1379 [1:30:02<24:55, 5.00s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1081/1379 [1:30:04<24:49, 5.00s/it, loss=0.522, v_num=lmf1]
Epoch 5: 78%|██████████ | 1082/1379 [1:30:06<24:43, 5.00s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1083/1379 [1:30:08<24:38, 4.99s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1084/1379 [1:30:09<24:32, 4.99s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1085/1379 [1:30:11<24:26, 4.99s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1086/1379 [1:30:13<24:20, 4.98s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1087/1379 [1:30:15<24:14, 4.98s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1088/1379 [1:30:17<24:08, 4.98s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1089/1379 [1:30:19<24:03, 4.98s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1090/1379 [1:30:20<23:57, 4.97s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1091/1379 [1:30:22<23:51, 4.97s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1092/1379 [1:30:24<23:45, 4.97s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1093/1379 [1:30:26<23:39, 4.96s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1094/1379 [1:30:28<23:34, 4.96s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1095/1379 [1:30:29<23:28, 4.96s/it, loss=0.522, v_num=lmf1]
Epoch 5: 79%|██████████ | 1096/1379 [1:30:31<23:22, 4.96s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1097/1379 [1:30:33<23:16, 4.95s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1098/1379 [1:30:35<23:11, 4.95s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1099/1379 [1:30:37<23:05, 4.95s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1100/1379 [1:30:39<22:59, 4.94s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1101/1379 [1:30:40<22:53, 4.94s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1102/1379 [1:30:42<22:48, 4.94s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1103/1379 [1:30:44<22:42, 4.94s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1104/1379 [1:30:46<22:36, 4.93s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1105/1379 [1:30:48<22:30, 4.93s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1106/1379 [1:30:49<22:25, 4.93s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1107/1379 [1:30:51<22:19, 4.92s/it, loss=0.522, v_num=lmf1]

Epoch 5: 80%|██████████ | 1108/1379 [1:30:53<22:13, 4.92s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1109/1379 [1:30:55<22:08, 4.92s/it, loss=0.522, v_num=lmf1]
Epoch 5: 80%|██████████ | 1110/1379 [1:30:57<22:02, 4.92s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1111/1379 [1:30:59<21:56, 4.91s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1112/1379 [1:31:00<21:51, 4.91s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1113/1379 [1:31:02<21:45, 4.91s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1114/1379 [1:31:04<21:39, 4.91s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1115/1379 [1:31:06<21:34, 4.90s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1116/1379 [1:31:08<21:28, 4.90s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1117/1379 [1:31:09<21:23, 4.90s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1118/1379 [1:31:11<21:17, 4.89s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1119/1379 [1:31:13<21:11, 4.89s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1120/1379 [1:31:15<21:06, 4.89s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1121/1379 [1:31:17<21:00, 4.89s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1122/1379 [1:31:19<20:54, 4.88s/it, loss=0.522, v_num=lmf1]
Epoch 5: 81%|██████████ | 1123/1379 [1:31:20<20:49, 4.88s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1124/1379 [1:31:22<20:43, 4.88s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1125/1379 [1:31:24<20:38, 4.88s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1126/1379 [1:31:26<20:32, 4.87s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1127/1379 [1:31:28<20:27, 4.87s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1128/1379 [1:31:29<20:21, 4.87s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1129/1379 [1:31:31<20:16, 4.86s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1130/1379 [1:31:33<20:10, 4.86s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1131/1379 [1:31:35<20:05, 4.86s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1132/1379 [1:31:37<19:59, 4.86s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1133/1379 [1:31:39<19:53, 4.85s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1134/1379 [1:31:40<19:48, 4.85s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1135/1379 [1:31:42<19:42, 4.85s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1136/1379 [1:31:44<19:37, 4.85s/it, loss=0.522, v_num=lmf1]
Epoch 5: 82%|██████████ | 1137/1379 [1:31:46<19:31, 4.84s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1138/1379 [1:31:48<19:26, 4.84s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1139/1379 [1:31:49<19:21, 4.84s/it, loss=0.522, v_num=lmf1]

Epoch 5: 83%|██████████ | 1140/1379 [1:31:51<19:15, 4.83s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1141/1379 [1:31:53<19:10, 4.83s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1142/1379 [1:31:55<19:04, 4.83s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1143/1379 [1:31:57<18:59, 4.83s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1144/1379 [1:31:59<18:53, 4.82s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1145/1379 [1:32:00<18:48, 4.82s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1146/1379 [1:32:02<18:42, 4.82s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1147/1379 [1:32:04<18:37, 4.82s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1148/1379 [1:32:06<18:32, 4.81s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1149/1379 [1:32:08<18:26, 4.81s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1150/1379 [1:32:09<18:21, 4.81s/it, loss=0.522, v_num=lmf1]
Epoch 5: 83%|██████████ | 1151/1379 [1:32:11<18:15, 4.81s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1152/1379 [1:32:13<18:10, 4.80s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1153/1379 [1:32:15<18:04, 4.80s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1154/1379 [1:32:17<17:59, 4.80s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1155/1379 [1:32:19<17:54, 4.80s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1156/1379 [1:32:20<17:48, 4.79s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1157/1379 [1:32:22<17:43, 4.79s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1158/1379 [1:32:24<17:38, 4.79s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1159/1379 [1:32:26<17:32, 4.79s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1160/1379 [1:32:28<17:27, 4.78s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1161/1379 [1:32:29<17:22, 4.78s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1162/1379 [1:32:31<17:16, 4.78s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1163/1379 [1:32:33<17:11, 4.78s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1164/1379 [1:32:35<17:06, 4.77s/it, loss=0.522, v_num=lmf1]
Epoch 5: 84%|██████████ | 1165/1379 [1:32:37<17:00, 4.77s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%|██████████ | 1166/1379 [1:32:39<16:55, 4.77s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%|██████████ | 1167/1379 [1:32:40<16:50, 4.77s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%|██████████ | 1168/1379 [1:32:42<16:44, 4.76s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%|██████████ | 1169/1379 [1:32:44<16:39, 4.76s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%|██████████ | 1170/1379 [1:32:46<16:34, 4.76s/it, loss=0.522, v_num=lmf1]

Epoch 5: 85%	<div></div>	1171/1379 [1:32:48<16:29, 4.76s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%	<div></div>	1172/1379 [1:32:49<16:23, 4.75s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%	<div></div>	1173/1379 [1:32:51<16:18, 4.75s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%	<div></div>	1174/1379 [1:32:53<16:13, 4.75s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%	<div></div>	1175/1379 [1:32:55<16:07, 4.74s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%	<div></div>	1176/1379 [1:32:57<16:02, 4.74s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%	<div></div>	1177/1379 [1:32:59<15:57, 4.74s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%	<div></div>	1178/1379 [1:33:00<15:52, 4.74s/it, loss=0.522, v_num=lmf1]
Epoch 5: 85%	<div></div>	1179/1379 [1:33:02<15:47, 4.74s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1180/1379 [1:33:04<15:41, 4.73s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1181/1379 [1:33:06<15:36, 4.73s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1182/1379 [1:33:08<15:31, 4.73s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1183/1379 [1:33:09<15:26, 4.73s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1184/1379 [1:33:11<15:20, 4.72s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1185/1379 [1:33:13<15:15, 4.72s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1186/1379 [1:33:15<15:10, 4.72s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1187/1379 [1:33:17<15:05, 4.72s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1188/1379 [1:33:19<15:00, 4.71s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1189/1379 [1:33:20<14:55, 4.71s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1190/1379 [1:33:22<14:49, 4.71s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1191/1379 [1:33:24<14:44, 4.71s/it, loss=0.522, v_num=lmf1]
Epoch 5: 86%	<div></div>	1192/1379 [1:33:26<14:39, 4.70s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%	<div></div>	1193/1379 [1:33:28<14:34, 4.70s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%	<div></div>	1194/1379 [1:33:29<14:29, 4.70s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%	<div></div>	1195/1379 [1:33:31<14:24, 4.70s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%	<div></div>	1196/1379 [1:33:33<14:18, 4.69s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%	<div></div>	1197/1379 [1:33:35<14:13, 4.69s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%	<div></div>	1198/1379 [1:33:37<14:08, 4.69s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%	<div></div>	1199/1379 [1:33:38<14:03, 4.69s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%	<div></div>	1200/1379 [1:33:40<13:58, 4.68s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%	<div></div>	1201/1379 [1:33:42<13:53, 4.68s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%	<div></div>	1202/1379 [1:33:44<13:48, 4.68s/it, loss=0.522, v_num=lmf1]

Epoch 5: 87%|██████████ | 1203/1379 [1:33:46<13:43, 4.68s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%|██████████ | 1204/1379 [1:33:47<13:38, 4.67s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%|██████████ | 1205/1379 [1:33:49<13:32, 4.67s/it, loss=0.522, v_num=lmf1]
Epoch 5: 87%|██████████ | 1206/1379 [1:33:51<13:27, 4.67s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1207/1379 [1:33:53<13:22, 4.67s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1208/1379 [1:33:55<13:17, 4.66s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1209/1379 [1:33:56<13:12, 4.66s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1210/1379 [1:33:58<13:07, 4.66s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1211/1379 [1:34:00<13:02, 4.66s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1212/1379 [1:34:02<12:57, 4.66s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1213/1379 [1:34:04<12:52, 4.65s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1214/1379 [1:34:06<12:47, 4.65s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1215/1379 [1:34:07<12:42, 4.65s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1216/1379 [1:34:09<12:37, 4.65s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1217/1379 [1:34:11<12:32, 4.64s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1218/1379 [1:34:13<12:27, 4.64s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1219/1379 [1:34:15<12:22, 4.64s/it, loss=0.522, v_num=lmf1]
Epoch 5: 88%|██████████ | 1220/1379 [1:34:16<12:17, 4.64s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1221/1379 [1:34:18<12:12, 4.63s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1222/1379 [1:34:20<12:07, 4.63s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1223/1379 [1:34:22<12:02, 4.63s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1224/1379 [1:34:24<11:57, 4.63s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1225/1379 [1:34:26<11:52, 4.63s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1226/1379 [1:34:27<11:47, 4.62s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1227/1379 [1:34:29<11:42, 4.62s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1228/1379 [1:34:31<11:37, 4.62s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1229/1379 [1:34:33<11:32, 4.62s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1230/1379 [1:34:35<11:27, 4.61s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1231/1379 [1:34:36<11:22, 4.61s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1232/1379 [1:34:38<11:17, 4.61s/it, loss=0.522, v_num=lmf1]
Epoch 5: 89%|██████████ | 1233/1379 [1:34:40<11:12, 4.61s/it, loss=0.522, v_num=lmf1]

Epoch 5: 89%		1234/1379 [1:34:42<11:07, 4.60s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1235/1379 [1:34:44<11:02, 4.60s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1236/1379 [1:34:46<10:57, 4.60s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1237/1379 [1:34:47<10:52, 4.60s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1238/1379 [1:34:49<10:48, 4.60s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1239/1379 [1:34:51<10:43, 4.59s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1240/1379 [1:34:53<10:38, 4.59s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1241/1379 [1:34:55<10:33, 4.59s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1242/1379 [1:34:57<10:28, 4.59s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1243/1379 [1:34:58<10:23, 4.58s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1244/1379 [1:35:00<10:18, 4.58s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1245/1379 [1:35:02<10:13, 4.58s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1246/1379 [1:35:04<10:08, 4.58s/it, loss=0.522, v_num=lmf1]
Epoch 5: 90%		1247/1379 [1:35:06<10:04, 4.58s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1248/1379 [1:35:07<09:59, 4.57s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1249/1379 [1:35:09<09:54, 4.57s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1250/1379 [1:35:11<09:49, 4.57s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1251/1379 [1:35:13<09:44, 4.57s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1252/1379 [1:35:15<09:39, 4.56s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1253/1379 [1:35:17<09:34, 4.56s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1254/1379 [1:35:18<09:30, 4.56s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1255/1379 [1:35:20<09:25, 4.56s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1256/1379 [1:35:22<09:20, 4.56s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1257/1379 [1:35:24<09:15, 4.55s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1258/1379 [1:35:26<09:10, 4.55s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1259/1379 [1:35:27<09:05, 4.55s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1260/1379 [1:35:29<09:01, 4.55s/it, loss=0.522, v_num=lmf1]
Epoch 5: 91%		1261/1379 [1:35:31<08:56, 4.55s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%		1262/1379 [1:35:33<08:51, 4.54s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%		1263/1379 [1:35:35<08:46, 4.54s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%		1264/1379 [1:35:37<08:41, 4.54s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%		1265/1379 [1:35:38<08:37, 4.54s/it, loss=0.522, v_num=lmf1]

Epoch 5: 92%|██████████ | 1266/1379 [1:35:40<08:32, 4.53s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%|██████████ | 1267/1379 [1:35:42<08:27, 4.53s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%|██████████ | 1268/1379 [1:35:44<08:22, 4.53s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%|██████████ | 1269/1379 [1:35:46<08:18, 4.53s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%|██████████ | 1270/1379 [1:35:47<08:13, 4.53s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%|██████████ | 1271/1379 [1:35:49<08:08, 4.52s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%|██████████ | 1272/1379 [1:35:51<08:03, 4.52s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%|██████████ | 1273/1379 [1:35:53<07:59, 4.52s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%|██████████ | 1274/1379 [1:35:55<07:54, 4.52s/it, loss=0.522, v_num=lmf1]
Epoch 5: 92%|██████████ | 1275/1379 [1:35:57<07:49, 4.52s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1276/1379 [1:35:58<07:44, 4.51s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1277/1379 [1:36:00<07:40, 4.51s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1278/1379 [1:36:02<07:35, 4.51s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1279/1379 [1:36:04<07:30, 4.51s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1280/1379 [1:36:06<07:25, 4.50s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1281/1379 [1:36:07<07:21, 4.50s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1282/1379 [1:36:09<07:16, 4.50s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1283/1379 [1:36:11<07:11, 4.50s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1284/1379 [1:36:13<07:07, 4.50s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1285/1379 [1:36:15<07:02, 4.49s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1286/1379 [1:36:16<06:57, 4.49s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1287/1379 [1:36:18<06:53, 4.49s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1288/1379 [1:36:20<06:48, 4.49s/it, loss=0.522, v_num=lmf1]
Epoch 5: 93%|██████████ | 1289/1379 [1:36:22<06:43, 4.49s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%|██████████ | 1290/1379 [1:36:24<06:39, 4.48s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%|██████████ | 1291/1379 [1:36:26<06:34, 4.48s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%|██████████ | 1292/1379 [1:36:27<06:29, 4.48s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%|██████████ | 1293/1379 [1:36:29<06:25, 4.48s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%|██████████ | 1294/1379 [1:36:31<06:20, 4.48s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%|██████████ | 1295/1379 [1:36:33<06:15, 4.47s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%|██████████ | 1296/1379 [1:36:35<06:11, 4.47s/it, loss=0.522, v_num=lmf1]

Epoch 5: 94%	<div><div></div></div>	1297/1379 [1:36:37<06:06, 4.47s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%	<div><div></div></div>	1298/1379 [1:36:38<06:01, 4.47s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%	<div><div></div></div>	1299/1379 [1:36:40<05:57, 4.47s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%	<div><div></div></div>	1300/1379 [1:36:42<05:52, 4.46s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%	<div><div></div></div>	1301/1379 [1:36:44<05:47, 4.46s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%	<div><div></div></div>	1302/1379 [1:36:46<05:43, 4.46s/it, loss=0.522, v_num=lmf1]
Epoch 5: 94%	<div><div></div></div>	1303/1379 [1:36:47<05:38, 4.46s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1304/1379 [1:36:49<05:34, 4.46s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1305/1379 [1:36:51<05:29, 4.45s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1306/1379 [1:36:53<05:24, 4.45s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1307/1379 [1:36:55<05:20, 4.45s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1308/1379 [1:36:57<05:15, 4.45s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1309/1379 [1:36:58<05:11, 4.45s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1310/1379 [1:37:00<05:06, 4.44s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1311/1379 [1:37:02<05:02, 4.44s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1312/1379 [1:37:04<04:57, 4.44s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1313/1379 [1:37:06<04:52, 4.44s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1314/1379 [1:37:07<04:48, 4.44s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1315/1379 [1:37:09<04:43, 4.43s/it, loss=0.522, v_num=lmf1]
Epoch 5: 95%	<div><div></div></div>	1316/1379 [1:37:11<04:39, 4.43s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1317/1379 [1:37:13<04:34, 4.43s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1318/1379 [1:37:15<04:30, 4.43s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1319/1379 [1:37:17<04:25, 4.43s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1320/1379 [1:37:18<04:20, 4.42s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1321/1379 [1:37:20<04:16, 4.42s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1322/1379 [1:37:22<04:11, 4.42s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1323/1379 [1:37:24<04:07, 4.42s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1324/1379 [1:37:26<04:02, 4.42s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1325/1379 [1:37:27<03:58, 4.41s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1326/1379 [1:37:29<03:53, 4.41s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1327/1379 [1:37:31<03:49, 4.41s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%	<div><div></div></div>	1328/1379 [1:37:33<03:44, 4.41s/it, loss=0.522, v_num=lmf1]

```
Epoch 5: 96%|██████████ | 1329/1379 [1:37:35<03:40, 4.41s/it, loss=0.522, v_num=lmf1]
Epoch 5: 96%|██████████ | 1330/1379 [1:37:37<03:35, 4.40s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1331/1379 [1:37:38<03:31, 4.40s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1332/1379 [1:37:40<03:26, 4.40s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1333/1379 [1:37:42<03:22, 4.40s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1334/1379 [1:37:44<03:17, 4.40s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1335/1379 [1:37:46<03:13, 4.39s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1336/1379 [1:37:47<03:08, 4.39s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1337/1379 [1:37:49<03:04, 4.39s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1338/1379 [1:37:51<02:59, 4.39s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1339/1379 [1:37:53<02:55, 4.39s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1340/1379 [1:37:55<02:50, 4.38s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1341/1379 [1:37:57<02:46, 4.38s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1342/1379 [1:37:58<02:42, 4.38s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1343/1379 [1:38:00<02:37, 4.38s/it, loss=0.522, v_num=lmf1]
Epoch 5: 97%|██████████ | 1344/1379 [1:38:02<02:33, 4.38s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1345/1379 [1:38:04<02:28, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1346/1379 [1:38:06<02:24, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1347/1379 [1:38:08<02:19, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1348/1379 [1:38:09<02:15, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1349/1379 [1:38:11<02:11, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1350/1379 [1:38:13<02:06, 4.37s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1351/1379 [1:38:15<02:02, 4.36s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1352/1379 [1:38:17<01:57, 4.36s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1353/1379 [1:38:18<01:53, 4.36s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1354/1379 [1:38:20<01:48, 4.36s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1355/1379 [1:38:22<01:44, 4.36s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1356/1379 [1:38:24<01:40, 4.35s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1357/1379 [1:38:26<01:35, 4.35s/it, loss=0.522, v_num=lmf1]
Epoch 5: 98%|██████████ | 1358/1379 [1:38:27<01:31, 4.35s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████ | 1359/1379 [1:38:29<01:26, 4.35s/it, loss=0.522, v_num=lmf1]
```

Epoch 5: 99%|██████████| 1360/1379 [1:38:31<01:22, 4.35s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1361/1379 [1:38:33<01:18, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1362/1379 [1:38:35<01:13, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1363/1379 [1:38:37<01:09, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1364/1379 [1:38:38<01:05, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1365/1379 [1:38:40<01:00, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1366/1379 [1:38:42<00:56, 4.34s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1367/1379 [1:38:44<00:52, 4.33s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1368/1379 [1:38:46<00:47, 4.33s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1369/1379 [1:38:47<00:43, 4.33s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1370/1379 [1:38:49<00:38, 4.33s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1371/1379 [1:38:51<00:34, 4.33s/it, loss=0.522, v_num=lmf1]
Epoch 5: 99%|██████████| 1372/1379 [1:38:53<00:30, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 5: 100%|██████████| 1373/1379 [1:38:55<00:25, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 5: 100%|██████████| 1374/1379 [1:38:57<00:21, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 5: 100%|██████████| 1375/1379 [1:38:58<00:17, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 5: 100%|██████████| 1376/1379 [1:39:00<00:12, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 5: 100%|██████████| 1377/1379 [1:39:02<00:08, 4.32s/it, loss=0.522, v_num=lmf1]
Epoch 5: 100%|██████████| 1378/1379 [1:39:04<00:04, 4.31s/it, loss=0.522, v_num=lmf1]
Epoch 5: 100%|██████████| 1379/1379 [1:39:06<00:00, 4.31s/it, loss=0.522, v_num=lmf1]
Epoch 5: 100%|██████████| 1379/1379 [1:39:11<00:00, 4.32s/it, loss=0.522, v_num=lmf1]

Epoch 6: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.522,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 6: 50%|██████████| 685/1379 [1:17:43<1:18:44, 6.81s/it, loss=0.448, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 6: 50%|██████| | 687/1379 [1:18:29<1:19:03, 6.85s/it, loss=0.448, v_num=lmf1]
Epoch 6: 50%|██████| | 688/1379 [1:18:31<1:18:51, 6.85s/it, loss=0.448, v_num=lmf1]
Epoch 6: 50%|██████| | 689/1379 [1:18:32<1:18:39, 6.84s/it, loss=0.448, v_num=lmf1]
Epoch 6: 50%|██████| | 690/1379 [1:18:34<1:18:27, 6.83s/it, loss=0.448, v_num=lmf1]
Epoch 6: 50%|██████| | 691/1379 [1:18:36<1:18:16, 6.83s/it, loss=0.448, v_num=lmf1]
Epoch 6: 50%|██████| | 692/1379 [1:18:38<1:18:04, 6.82s/it, loss=0.448, v_num=lmf1]
Epoch 6: 50%|██████| | 693/1379 [1:18:40<1:17:52, 6.81s/it, loss=0.448, v_num=lmf1]
Epoch 6: 50%|██████| | 694/1379 [1:18:42<1:17:40, 6.80s/it, loss=0.448, v_num=lmf1]
Epoch 6: 50%|██████| | 695/1379 [1:18:43<1:17:29, 6.80s/it, loss=0.448, v_num=lmf1]
Epoch 6: 50%|██████| | 696/1379 [1:18:45<1:17:17, 6.79s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 697/1379 [1:18:47<1:17:05, 6.78s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 698/1379 [1:18:49<1:16:54, 6.78s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 699/1379 [1:18:51<1:16:42, 6.77s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 700/1379 [1:18:52<1:16:30, 6.76s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 701/1379 [1:18:54<1:16:19, 6.75s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 702/1379 [1:18:56<1:16:07, 6.75s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 703/1379 [1:18:58<1:15:56, 6.74s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 704/1379 [1:19:00<1:15:44, 6.73s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 705/1379 [1:19:02<1:15:33, 6.73s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 706/1379 [1:19:03<1:15:22, 6.72s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 707/1379 [1:19:05<1:15:10, 6.71s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 708/1379 [1:19:07<1:14:59, 6.71s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 709/1379 [1:19:09<1:14:48, 6.70s/it, loss=0.448, v_num=lmf1]
Epoch 6: 51%|██████| | 710/1379 [1:19:11<1:14:36, 6.69s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████| | 711/1379 [1:19:13<1:14:25, 6.69s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████| | 712/1379 [1:19:14<1:14:14, 6.68s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████| | 713/1379 [1:19:16<1:14:03, 6.67s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████| | 714/1379 [1:19:18<1:13:51, 6.66s/it, loss=0.448, v_num=lmf1]

Epoch 6: 52%|██████████| 715/1379 [1:19:20<1:13:40, 6.66s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████████| 716/1379 [1:19:22<1:13:29, 6.65s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████████| 717/1379 [1:19:24<1:13:18, 6.64s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████████| 718/1379 [1:19:25<1:13:07, 6.64s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████████| 719/1379 [1:19:27<1:12:56, 6.63s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████████| 720/1379 [1:19:29<1:12:45, 6.62s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████████| 721/1379 [1:19:31<1:12:34, 6.62s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████████| 722/1379 [1:19:33<1:12:23, 6.61s/it, loss=0.448, v_num=lmf1]
Epoch 6: 52%|██████████| 723/1379 [1:19:34<1:12:12, 6.60s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 724/1379 [1:19:36<1:12:01, 6.60s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 725/1379 [1:19:38<1:11:50, 6.59s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 726/1379 [1:19:40<1:11:39, 6.58s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 727/1379 [1:19:42<1:11:28, 6.58s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 728/1379 [1:19:44<1:11:18, 6.57s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 729/1379 [1:19:45<1:11:07, 6.57s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 730/1379 [1:19:47<1:10:56, 6.56s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 731/1379 [1:19:49<1:10:45, 6.55s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 732/1379 [1:19:51<1:10:35, 6.55s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 733/1379 [1:19:53<1:10:24, 6.54s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 734/1379 [1:19:55<1:10:13, 6.53s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 735/1379 [1:19:56<1:10:02, 6.53s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 736/1379 [1:19:58<1:09:52, 6.52s/it, loss=0.448, v_num=lmf1]
Epoch 6: 53%|██████████| 737/1379 [1:20:00<1:09:41, 6.51s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%|██████████| 738/1379 [1:20:02<1:09:31, 6.51s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%|██████████| 739/1379 [1:20:04<1:09:20, 6.50s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%|██████████| 740/1379 [1:20:06<1:09:10, 6.49s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%|██████████| 741/1379 [1:20:07<1:08:59, 6.49s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%|██████████| 742/1379 [1:20:09<1:08:49, 6.48s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%|██████████| 743/1379 [1:20:11<1:08:38, 6.48s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%|██████████| 744/1379 [1:20:13<1:08:28, 6.47s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%|██████████| 745/1379 [1:20:15<1:08:17, 6.46s/it, loss=0.448, v_num=lmf1]

Epoch 6: 54%	<div><div></div></div>	746/1379 [1:20:17<1:08:07, 6.46s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%	<div><div></div></div>	747/1379 [1:20:18<1:07:56, 6.45s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%	<div><div></div></div>	748/1379 [1:20:20<1:07:46, 6.44s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%	<div><div></div></div>	749/1379 [1:20:22<1:07:36, 6.44s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%	<div><div></div></div>	750/1379 [1:20:24<1:07:26, 6.43s/it, loss=0.448, v_num=lmf1]
Epoch 6: 54%	<div><div></div></div>	751/1379 [1:20:26<1:07:15, 6.43s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	752/1379 [1:20:27<1:07:05, 6.42s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	753/1379 [1:20:29<1:06:55, 6.41s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	754/1379 [1:20:31<1:06:45, 6.41s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	755/1379 [1:20:33<1:06:34, 6.40s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	756/1379 [1:20:35<1:06:24, 6.40s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	757/1379 [1:20:37<1:06:14, 6.39s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	758/1379 [1:20:38<1:06:04, 6.38s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	759/1379 [1:20:40<1:05:54, 6.38s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	760/1379 [1:20:42<1:05:44, 6.37s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	761/1379 [1:20:44<1:05:34, 6.37s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	762/1379 [1:20:46<1:05:24, 6.36s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	763/1379 [1:20:48<1:05:14, 6.35s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	764/1379 [1:20:49<1:05:04, 6.35s/it, loss=0.448, v_num=lmf1]
Epoch 6: 55%	<div><div></div></div>	765/1379 [1:20:51<1:04:54, 6.34s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	766/1379 [1:20:53<1:04:44, 6.34s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	767/1379 [1:20:55<1:04:34, 6.33s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	768/1379 [1:20:57<1:04:24, 6.32s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	769/1379 [1:20:59<1:04:14, 6.32s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	770/1379 [1:21:00<1:04:04, 6.31s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	771/1379 [1:21:02<1:03:54, 6.31s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	772/1379 [1:21:04<1:03:44, 6.30s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	773/1379 [1:21:06<1:03:35, 6.30s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	774/1379 [1:21:08<1:03:25, 6.29s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	775/1379 [1:21:10<1:03:15, 6.28s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	776/1379 [1:21:11<1:03:05, 6.28s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%	<div><div></div></div>	777/1379 [1:21:13<1:02:56, 6.27s/it, loss=0.448, v_num=lmf1]

Epoch 6: 56%|██████████ | 778/1379 [1:21:15<1:02:46, 6.27s/it, loss=0.448, v_num=lmf1]
Epoch 6: 56%|██████████ | 779/1379 [1:21:17<1:02:36, 6.26s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 780/1379 [1:21:19<1:02:26, 6.26s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 781/1379 [1:21:21<1:02:17, 6.25s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 782/1379 [1:21:22<1:02:07, 6.24s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 783/1379 [1:21:24<1:01:58, 6.24s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 784/1379 [1:21:26<1:01:48, 6.23s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 785/1379 [1:21:28<1:01:38, 6.23s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 786/1379 [1:21:30<1:01:29, 6.22s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 787/1379 [1:21:32<1:01:19, 6.22s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 788/1379 [1:21:33<1:01:10, 6.21s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 789/1379 [1:21:35<1:01:00, 6.20s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 790/1379 [1:21:37<1:00:51, 6.20s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 791/1379 [1:21:39<1:00:41, 6.19s/it, loss=0.448, v_num=lmf1]
Epoch 6: 57%|██████████ | 792/1379 [1:21:41<1:00:32, 6.19s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 793/1379 [1:21:42<1:00:23, 6.18s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 794/1379 [1:21:44<1:00:13, 6.18s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 795/1379 [1:21:46<1:00:04, 6.17s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 796/1379 [1:21:48<59:55, 6.17s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 797/1379 [1:21:50<59:45, 6.16s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 798/1379 [1:21:52<59:36, 6.16s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 799/1379 [1:21:53<59:27, 6.15s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 800/1379 [1:21:55<59:17, 6.14s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 801/1379 [1:21:57<59:08, 6.14s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 802/1379 [1:21:59<58:59, 6.13s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 803/1379 [1:22:01<58:50, 6.13s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 804/1379 [1:22:03<58:40, 6.12s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 805/1379 [1:22:04<58:31, 6.12s/it, loss=0.448, v_num=lmf1]
Epoch 6: 58%|██████████ | 806/1379 [1:22:06<58:22, 6.11s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 807/1379 [1:22:08<58:13, 6.11s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 808/1379 [1:22:10<58:04, 6.10s/it, loss=0.448, v_num=lmf1]

Epoch 6: 59%|██████████ | 809/1379 [1:22:12<57:55, 6.10s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 810/1379 [1:22:14<57:46, 6.09s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 811/1379 [1:22:15<57:36, 6.09s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 812/1379 [1:22:17<57:27, 6.08s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 813/1379 [1:22:19<57:18, 6.08s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 814/1379 [1:22:21<57:09, 6.07s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 815/1379 [1:22:23<57:00, 6.07s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 816/1379 [1:22:25<56:51, 6.06s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 817/1379 [1:22:26<56:42, 6.05s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 818/1379 [1:22:28<56:33, 6.05s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 819/1379 [1:22:30<56:24, 6.04s/it, loss=0.448, v_num=lmf1]
Epoch 6: 59%|██████████ | 820/1379 [1:22:32<56:16, 6.04s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 821/1379 [1:22:34<56:07, 6.03s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 822/1379 [1:22:35<55:58, 6.03s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 823/1379 [1:22:37<55:49, 6.02s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 824/1379 [1:22:39<55:40, 6.02s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 825/1379 [1:22:41<55:31, 6.01s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 826/1379 [1:22:43<55:22, 6.01s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 827/1379 [1:22:45<55:14, 6.00s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 828/1379 [1:22:46<55:05, 6.00s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 829/1379 [1:22:48<54:56, 5.99s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 830/1379 [1:22:50<54:47, 5.99s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 831/1379 [1:22:52<54:39, 5.98s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 832/1379 [1:22:54<54:30, 5.98s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 833/1379 [1:22:56<54:21, 5.97s/it, loss=0.448, v_num=lmf1]
Epoch 6: 60%|██████████ | 834/1379 [1:22:57<54:12, 5.97s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████ | 835/1379 [1:22:59<54:04, 5.96s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████ | 836/1379 [1:23:01<53:55, 5.96s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████ | 837/1379 [1:23:03<53:46, 5.95s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████ | 838/1379 [1:23:05<53:38, 5.95s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████ | 839/1379 [1:23:07<53:29, 5.94s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████ | 840/1379 [1:23:08<53:21, 5.94s/it, loss=0.448, v_num=lmf1]

Epoch 6: 61%|██████████| 841/1379 [1:23:10<53:12, 5.93s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████| 842/1379 [1:23:12<53:04, 5.93s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████| 843/1379 [1:23:14<52:55, 5.92s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████| 844/1379 [1:23:16<52:47, 5.92s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████| 845/1379 [1:23:18<52:38, 5.91s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████| 846/1379 [1:23:19<52:30, 5.91s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████| 847/1379 [1:23:21<52:21, 5.91s/it, loss=0.448, v_num=lmf1]
Epoch 6: 61%|██████████| 848/1379 [1:23:23<52:13, 5.90s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 849/1379 [1:23:25<52:04, 5.90s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 850/1379 [1:23:27<51:56, 5.89s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 851/1379 [1:23:28<51:47, 5.89s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 852/1379 [1:23:30<51:39, 5.88s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 853/1379 [1:23:32<51:31, 5.88s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 854/1379 [1:23:34<51:22, 5.87s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 855/1379 [1:23:36<51:14, 5.87s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 856/1379 [1:23:38<51:05, 5.86s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 857/1379 [1:23:39<50:57, 5.86s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 858/1379 [1:23:41<50:49, 5.85s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 859/1379 [1:23:43<50:41, 5.85s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 860/1379 [1:23:45<50:32, 5.84s/it, loss=0.448, v_num=lmf1]
Epoch 6: 62%|██████████| 861/1379 [1:23:47<50:24, 5.84s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████| 862/1379 [1:23:49<50:16, 5.83s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████| 863/1379 [1:23:50<50:08, 5.83s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████| 864/1379 [1:23:52<49:59, 5.82s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████| 865/1379 [1:23:54<49:51, 5.82s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████| 866/1379 [1:23:56<49:43, 5.82s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████| 867/1379 [1:23:58<49:35, 5.81s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████| 868/1379 [1:23:59<49:27, 5.81s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████| 869/1379 [1:24:01<49:18, 5.80s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████| 870/1379 [1:24:03<49:10, 5.80s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████| 871/1379 [1:24:05<49:02, 5.79s/it, loss=0.448, v_num=lmf1]

Epoch 6: 63%|██████████ | 872/1379 [1:24:07<48:54, 5.79s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████ | 873/1379 [1:24:09<48:46, 5.78s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████ | 874/1379 [1:24:10<48:38, 5.78s/it, loss=0.448, v_num=lmf1]
Epoch 6: 63%|██████████ | 875/1379 [1:24:12<48:30, 5.77s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 876/1379 [1:24:14<48:22, 5.77s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 877/1379 [1:24:16<48:14, 5.77s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 878/1379 [1:24:18<48:06, 5.76s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 879/1379 [1:24:20<47:58, 5.76s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 880/1379 [1:24:21<47:50, 5.75s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 881/1379 [1:24:23<47:42, 5.75s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 882/1379 [1:24:25<47:34, 5.74s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 883/1379 [1:24:27<47:26, 5.74s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 884/1379 [1:24:29<47:18, 5.73s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 885/1379 [1:24:31<47:10, 5.73s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 886/1379 [1:24:32<47:02, 5.73s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 887/1379 [1:24:34<46:54, 5.72s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 888/1379 [1:24:36<46:46, 5.72s/it, loss=0.448, v_num=lmf1]
Epoch 6: 64%|██████████ | 889/1379 [1:24:38<46:39, 5.71s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 890/1379 [1:24:40<46:31, 5.71s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 891/1379 [1:24:42<46:23, 5.70s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 892/1379 [1:24:43<46:15, 5.70s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 893/1379 [1:24:45<46:07, 5.70s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 894/1379 [1:24:47<46:00, 5.69s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 895/1379 [1:24:49<45:52, 5.69s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 896/1379 [1:24:51<45:44, 5.68s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 897/1379 [1:24:52<45:36, 5.68s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 898/1379 [1:24:54<45:28, 5.67s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 899/1379 [1:24:56<45:21, 5.67s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 900/1379 [1:24:58<45:13, 5.66s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 901/1379 [1:25:00<45:05, 5.66s/it, loss=0.448, v_num=lmf1]
Epoch 6: 65%|██████████ | 902/1379 [1:25:02<44:58, 5.66s/it, loss=0.448, v_num=lmf1]

Epoch 6: 65%|██████████ | 903/1379 [1:25:03<44:50, 5.65s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 904/1379 [1:25:05<44:42, 5.65s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 905/1379 [1:25:07<44:35, 5.64s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 906/1379 [1:25:09<44:27, 5.64s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 907/1379 [1:25:11<44:19, 5.64s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 908/1379 [1:25:13<44:12, 5.63s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 909/1379 [1:25:14<44:04, 5.63s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 910/1379 [1:25:16<43:57, 5.62s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 911/1379 [1:25:18<43:49, 5.62s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 912/1379 [1:25:20<43:41, 5.61s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 913/1379 [1:25:22<43:34, 5.61s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 914/1379 [1:25:23<43:26, 5.61s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 915/1379 [1:25:25<43:19, 5.60s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 916/1379 [1:25:27<43:11, 5.60s/it, loss=0.448, v_num=lmf1]
Epoch 6: 66%|██████████ | 917/1379 [1:25:29<43:04, 5.59s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 918/1379 [1:25:31<42:56, 5.59s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 919/1379 [1:25:33<42:49, 5.59s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 920/1379 [1:25:34<42:41, 5.58s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 921/1379 [1:25:36<42:34, 5.58s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 922/1379 [1:25:38<42:27, 5.57s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 923/1379 [1:25:40<42:19, 5.57s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 924/1379 [1:25:42<42:12, 5.57s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 925/1379 [1:25:44<42:04, 5.56s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 926/1379 [1:25:45<41:57, 5.56s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 927/1379 [1:25:47<41:50, 5.55s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 928/1379 [1:25:49<41:42, 5.55s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 929/1379 [1:25:51<41:35, 5.55s/it, loss=0.448, v_num=lmf1]
Epoch 6: 67%|██████████ | 930/1379 [1:25:53<41:27, 5.54s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 931/1379 [1:25:55<41:20, 5.54s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 932/1379 [1:25:56<41:13, 5.53s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 933/1379 [1:25:58<41:05, 5.53s/it, loss=0.448, v_num=lmf1]

Epoch 6: 68%|██████████ | 934/1379 [1:26:00<40:58, 5.53s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 935/1379 [1:26:02<40:51, 5.52s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 936/1379 [1:26:04<40:44, 5.52s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 937/1379 [1:26:05<40:36, 5.51s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 938/1379 [1:26:07<40:29, 5.51s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 939/1379 [1:26:09<40:22, 5.51s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 940/1379 [1:26:11<40:15, 5.50s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 941/1379 [1:26:13<40:07, 5.50s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 942/1379 [1:26:15<40:00, 5.49s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 943/1379 [1:26:16<39:53, 5.49s/it, loss=0.448, v_num=lmf1]
Epoch 6: 68%|██████████ | 944/1379 [1:26:18<39:46, 5.49s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 945/1379 [1:26:20<39:39, 5.48s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 946/1379 [1:26:22<39:32, 5.48s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 947/1379 [1:26:24<39:24, 5.47s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 948/1379 [1:26:26<39:17, 5.47s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 949/1379 [1:26:27<39:10, 5.47s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 950/1379 [1:26:29<39:03, 5.46s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 951/1379 [1:26:31<38:56, 5.46s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 952/1379 [1:26:33<38:49, 5.46s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 953/1379 [1:26:35<38:42, 5.45s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 954/1379 [1:26:37<38:35, 5.45s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 955/1379 [1:26:38<38:28, 5.44s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 956/1379 [1:26:40<38:21, 5.44s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 957/1379 [1:26:42<38:14, 5.44s/it, loss=0.448, v_num=lmf1]
Epoch 6: 69%|██████████ | 958/1379 [1:26:44<38:07, 5.43s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 959/1379 [1:26:46<38:00, 5.43s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 960/1379 [1:26:48<37:53, 5.43s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 961/1379 [1:26:49<37:46, 5.42s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 962/1379 [1:26:51<37:39, 5.42s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 963/1379 [1:26:53<37:32, 5.41s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 964/1379 [1:26:55<37:25, 5.41s/it, loss=0.448, v_num=lmf1]

Epoch 6: 70%|██████████ | 965/1379 [1:26:57<37:18, 5.41s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 966/1379 [1:26:58<37:11, 5.40s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 967/1379 [1:27:00<37:04, 5.40s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 968/1379 [1:27:02<36:57, 5.40s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 969/1379 [1:27:04<36:50, 5.39s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 970/1379 [1:27:06<36:43, 5.39s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 971/1379 [1:27:08<36:36, 5.38s/it, loss=0.448, v_num=lmf1]
Epoch 6: 70%|██████████ | 972/1379 [1:27:09<36:29, 5.38s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 973/1379 [1:27:11<36:23, 5.38s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 974/1379 [1:27:13<36:16, 5.37s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 975/1379 [1:27:15<36:09, 5.37s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 976/1379 [1:27:17<36:02, 5.37s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 977/1379 [1:27:19<35:55, 5.36s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 978/1379 [1:27:20<35:48, 5.36s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 979/1379 [1:27:22<35:42, 5.36s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 980/1379 [1:27:24<35:35, 5.35s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 981/1379 [1:27:26<35:28, 5.35s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 982/1379 [1:27:28<35:21, 5.34s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 983/1379 [1:27:30<35:15, 5.34s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 984/1379 [1:27:31<35:08, 5.34s/it, loss=0.448, v_num=lmf1]
Epoch 6: 71%|██████████ | 985/1379 [1:27:34<35:01, 5.33s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 986/1379 [1:27:35<34:54, 5.33s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 987/1379 [1:27:37<34:48, 5.33s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 988/1379 [1:27:39<34:41, 5.32s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 989/1379 [1:27:41<34:34, 5.32s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 990/1379 [1:27:43<34:28, 5.32s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 991/1379 [1:27:45<34:21, 5.31s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 992/1379 [1:27:46<34:14, 5.31s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 993/1379 [1:27:48<34:08, 5.31s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 994/1379 [1:27:50<34:01, 5.30s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 995/1379 [1:27:52<33:54, 5.30s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 996/1379 [1:27:54<33:48, 5.30s/it, loss=0.448, v_num=lmf1]

Epoch 6: 72%|██████████ | 997/1379 [1:27:55<33:41, 5.29s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 998/1379 [1:27:57<33:34, 5.29s/it, loss=0.448, v_num=lmf1]
Epoch 6: 72%|██████████ | 999/1379 [1:27:59<33:28, 5.28s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1000/1379 [1:28:01<33:21, 5.28s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1001/1379 [1:28:03<33:15, 5.28s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1002/1379 [1:28:05<33:08, 5.27s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1003/1379 [1:28:06<33:01, 5.27s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1004/1379 [1:28:08<32:55, 5.27s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1005/1379 [1:28:10<32:48, 5.26s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1006/1379 [1:28:12<32:42, 5.26s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1007/1379 [1:28:14<32:35, 5.26s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1008/1379 [1:28:16<32:29, 5.25s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1009/1379 [1:28:17<32:22, 5.25s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1010/1379 [1:28:19<32:16, 5.25s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1011/1379 [1:28:21<32:09, 5.24s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1012/1379 [1:28:23<32:03, 5.24s/it, loss=0.448, v_num=lmf1]
Epoch 6: 73%|██████████ | 1013/1379 [1:28:25<31:56, 5.24s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1014/1379 [1:28:26<31:50, 5.23s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1015/1379 [1:28:28<31:43, 5.23s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1016/1379 [1:28:30<31:37, 5.23s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1017/1379 [1:28:32<31:30, 5.22s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1018/1379 [1:28:34<31:24, 5.22s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1019/1379 [1:28:36<31:18, 5.22s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1020/1379 [1:28:37<31:11, 5.21s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1021/1379 [1:28:39<31:05, 5.21s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1022/1379 [1:28:41<30:58, 5.21s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1023/1379 [1:28:43<30:52, 5.20s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1024/1379 [1:28:45<30:46, 5.20s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1025/1379 [1:28:47<30:39, 5.20s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1026/1379 [1:28:48<30:33, 5.19s/it, loss=0.448, v_num=lmf1]
Epoch 6: 74%|██████████ | 1027/1379 [1:28:50<30:27, 5.19s/it, loss=0.448, v_num=lmf1]

Epoch 6: 75%|██████████ | 1028/1379 [1:28:52<30:20, 5.19s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1029/1379 [1:28:54<30:14, 5.18s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1030/1379 [1:28:56<30:08, 5.18s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1031/1379 [1:28:58<30:01, 5.18s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1032/1379 [1:28:59<29:55, 5.17s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1033/1379 [1:29:01<29:49, 5.17s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1034/1379 [1:29:03<29:42, 5.17s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1035/1379 [1:29:05<29:36, 5.16s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1036/1379 [1:29:07<29:30, 5.16s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1037/1379 [1:29:08<29:24, 5.16s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1038/1379 [1:29:10<29:17, 5.15s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1039/1379 [1:29:12<29:11, 5.15s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1040/1379 [1:29:14<29:05, 5.15s/it, loss=0.448, v_num=lmf1]
Epoch 6: 75%|██████████ | 1041/1379 [1:29:16<28:59, 5.15s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1042/1379 [1:29:18<28:52, 5.14s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1043/1379 [1:29:19<28:46, 5.14s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1044/1379 [1:29:21<28:40, 5.14s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1045/1379 [1:29:23<28:34, 5.13s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1046/1379 [1:29:25<28:28, 5.13s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1047/1379 [1:29:27<28:21, 5.13s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1048/1379 [1:29:29<28:15, 5.12s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1049/1379 [1:29:30<28:09, 5.12s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1050/1379 [1:29:32<28:03, 5.12s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1051/1379 [1:29:34<27:57, 5.11s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1052/1379 [1:29:36<27:51, 5.11s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1053/1379 [1:29:38<27:45, 5.11s/it, loss=0.448, v_num=lmf1]
Epoch 6: 76%|██████████ | 1054/1379 [1:29:39<27:38, 5.10s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1055/1379 [1:29:41<27:32, 5.10s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1056/1379 [1:29:43<27:26, 5.10s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1057/1379 [1:29:45<27:20, 5.10s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1058/1379 [1:29:47<27:14, 5.09s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1059/1379 [1:29:49<27:08, 5.09s/it, loss=0.448, v_num=lmf1]

Epoch 6: 77%|██████████ | 1060/1379 [1:29:50<27:02, 5.09s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1061/1379 [1:29:52<26:56, 5.08s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1062/1379 [1:29:54<26:50, 5.08s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1063/1379 [1:29:56<26:44, 5.08s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1064/1379 [1:29:58<26:38, 5.07s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1065/1379 [1:30:00<26:32, 5.07s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1066/1379 [1:30:01<26:26, 5.07s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1067/1379 [1:30:03<26:20, 5.06s/it, loss=0.448, v_num=lmf1]
Epoch 6: 77%|██████████ | 1068/1379 [1:30:05<26:14, 5.06s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1069/1379 [1:30:07<26:08, 5.06s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1070/1379 [1:30:09<26:02, 5.06s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1071/1379 [1:30:11<25:56, 5.05s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1072/1379 [1:30:12<25:50, 5.05s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1073/1379 [1:30:14<25:44, 5.05s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1074/1379 [1:30:16<25:38, 5.04s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1075/1379 [1:30:18<25:32, 5.04s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1076/1379 [1:30:20<25:26, 5.04s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1077/1379 [1:30:21<25:20, 5.03s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1078/1379 [1:30:23<25:14, 5.03s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1079/1379 [1:30:25<25:08, 5.03s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1080/1379 [1:30:27<25:02, 5.03s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1081/1379 [1:30:29<24:56, 5.02s/it, loss=0.448, v_num=lmf1]
Epoch 6: 78%|██████████ | 1082/1379 [1:30:31<24:50, 5.02s/it, loss=0.448, v_num=lmf1]
Epoch 6: 79%|██████████ | 1083/1379 [1:30:32<24:44, 5.02s/it, loss=0.448, v_num=lmf1]
Epoch 6: 79%|██████████ | 1084/1379 [1:30:34<24:38, 5.01s/it, loss=0.448, v_num=lmf1]
Epoch 6: 79%|██████████ | 1085/1379 [1:30:36<24:33, 5.01s/it, loss=0.448, v_num=lmf1]
Epoch 6: 79%|██████████ | 1086/1379 [1:30:38<24:27, 5.01s/it, loss=0.448, v_num=lmf1]
Epoch 6: 79%|██████████ | 1087/1379 [1:30:40<24:21, 5.00s/it, loss=0.448, v_num=lmf1]
Epoch 6: 79%|██████████ | 1088/1379 [1:30:41<24:15, 5.00s/it, loss=0.448, v_num=lmf1]
Epoch 6: 79%|██████████ | 1089/1379 [1:30:43<24:09, 5.00s/it, loss=0.448, v_num=lmf1]
Epoch 6: 79%|██████████ | 1090/1379 [1:30:45<24:03, 5.00s/it, loss=0.448, v_num=lmf1]

[illegible]

Epoch 6: 81%|██████████ | 1123/1379 [1:31:45<20:55, 4.90s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1124/1379 [1:31:47<20:49, 4.90s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1125/1379 [1:31:49<20:43, 4.90s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1126/1379 [1:31:51<20:38, 4.89s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1127/1379 [1:31:53<20:32, 4.89s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1128/1379 [1:31:54<20:27, 4.89s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1129/1379 [1:31:56<20:21, 4.89s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1130/1379 [1:31:58<20:16, 4.88s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1131/1379 [1:32:00<20:10, 4.88s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1132/1379 [1:32:02<20:04, 4.88s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1133/1379 [1:32:04<19:59, 4.88s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1134/1379 [1:32:05<19:53, 4.87s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1135/1379 [1:32:07<19:48, 4.87s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1136/1379 [1:32:09<19:42, 4.87s/it, loss=0.448, v_num=lmf1]
Epoch 6: 82%|██████████ | 1137/1379 [1:32:11<19:37, 4.86s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1138/1379 [1:32:13<19:31, 4.86s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1139/1379 [1:32:14<19:26, 4.86s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1140/1379 [1:32:16<19:20, 4.86s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1141/1379 [1:32:18<19:15, 4.85s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1142/1379 [1:32:20<19:09, 4.85s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1143/1379 [1:32:22<19:04, 4.85s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1144/1379 [1:32:24<18:58, 4.85s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1145/1379 [1:32:25<18:53, 4.84s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1146/1379 [1:32:27<18:47, 4.84s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1147/1379 [1:32:29<18:42, 4.84s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1148/1379 [1:32:31<18:37, 4.84s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1149/1379 [1:32:33<18:31, 4.83s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1150/1379 [1:32:35<18:26, 4.83s/it, loss=0.448, v_num=lmf1]
Epoch 6: 83%|██████████ | 1151/1379 [1:32:36<18:20, 4.83s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%|██████████ | 1152/1379 [1:32:38<18:15, 4.83s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%|██████████ | 1153/1379 [1:32:40<18:09, 4.82s/it, loss=0.448, v_num=lmf1]

Epoch 6: 84%	<div></div>	1154/1379 [1:32:42<18:04, 4.82s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1155/1379 [1:32:44<17:59, 4.82s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1156/1379 [1:32:45<17:53, 4.81s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1157/1379 [1:32:47<17:48, 4.81s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1158/1379 [1:32:49<17:42, 4.81s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1159/1379 [1:32:51<17:37, 4.81s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1160/1379 [1:32:53<17:32, 4.80s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1161/1379 [1:32:55<17:26, 4.80s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1162/1379 [1:32:56<17:21, 4.80s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1163/1379 [1:32:58<17:16, 4.80s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1164/1379 [1:33:00<17:10, 4.79s/it, loss=0.448, v_num=lmf1]
Epoch 6: 84%	<div></div>	1165/1379 [1:33:02<17:05, 4.79s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1166/1379 [1:33:04<17:00, 4.79s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1167/1379 [1:33:05<16:54, 4.79s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1168/1379 [1:33:07<16:49, 4.78s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1169/1379 [1:33:09<16:44, 4.78s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1170/1379 [1:33:11<16:38, 4.78s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1171/1379 [1:33:13<16:33, 4.78s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1172/1379 [1:33:15<16:28, 4.77s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1173/1379 [1:33:16<16:22, 4.77s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1174/1379 [1:33:18<16:17, 4.77s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1175/1379 [1:33:20<16:12, 4.77s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1176/1379 [1:33:22<16:07, 4.76s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1177/1379 [1:33:24<16:01, 4.76s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1178/1379 [1:33:25<15:56, 4.76s/it, loss=0.448, v_num=lmf1]
Epoch 6: 85%	<div></div>	1179/1379 [1:33:27<15:51, 4.76s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%	<div></div>	1180/1379 [1:33:29<15:46, 4.75s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%	<div></div>	1181/1379 [1:33:31<15:40, 4.75s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%	<div></div>	1182/1379 [1:33:33<15:35, 4.75s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%	<div></div>	1183/1379 [1:33:35<15:30, 4.75s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%	<div></div>	1184/1379 [1:33:36<15:25, 4.74s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%	<div></div>	1185/1379 [1:33:38<15:19, 4.74s/it, loss=0.448, v_num=lmf1]

Epoch 6: 86%|██████████ | 1186/1379 [1:33:40<15:14, 4.74s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%|██████████ | 1187/1379 [1:33:42<15:09, 4.74s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%|██████████ | 1188/1379 [1:33:44<15:04, 4.73s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%|██████████ | 1189/1379 [1:33:46<14:59, 4.73s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%|██████████ | 1190/1379 [1:33:47<14:53, 4.73s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%|██████████ | 1191/1379 [1:33:49<14:48, 4.73s/it, loss=0.448, v_num=lmf1]
Epoch 6: 86%|██████████ | 1192/1379 [1:33:51<14:43, 4.72s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1193/1379 [1:33:53<14:38, 4.72s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1194/1379 [1:33:55<14:33, 4.72s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1195/1379 [1:33:57<14:27, 4.72s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1196/1379 [1:33:58<14:22, 4.71s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1197/1379 [1:34:00<14:17, 4.71s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1198/1379 [1:34:02<14:12, 4.71s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1199/1379 [1:34:04<14:07, 4.71s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1200/1379 [1:34:06<14:02, 4.71s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1201/1379 [1:34:08<13:57, 4.70s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1202/1379 [1:34:09<13:51, 4.70s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1203/1379 [1:34:11<13:46, 4.70s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1204/1379 [1:34:13<13:41, 4.70s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1205/1379 [1:34:15<13:36, 4.69s/it, loss=0.448, v_num=lmf1]
Epoch 6: 87%|██████████ | 1206/1379 [1:34:17<13:31, 4.69s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%|██████████ | 1207/1379 [1:34:18<13:26, 4.69s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%|██████████ | 1208/1379 [1:34:20<13:21, 4.69s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%|██████████ | 1209/1379 [1:34:22<13:16, 4.68s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%|██████████ | 1210/1379 [1:34:24<13:11, 4.68s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%|██████████ | 1211/1379 [1:34:26<13:06, 4.68s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%|██████████ | 1212/1379 [1:34:28<13:01, 4.68s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%|██████████ | 1213/1379 [1:34:29<12:55, 4.67s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%|██████████ | 1214/1379 [1:34:31<12:50, 4.67s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%|██████████ | 1215/1379 [1:34:33<12:45, 4.67s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%|██████████ | 1216/1379 [1:34:35<12:40, 4.67s/it, loss=0.448, v_num=lmf1]

Epoch 6: 88%	<div></div>	1217/1379 [1:34:37<12:35, 4.66s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%	<div></div>	1218/1379 [1:34:39<12:30, 4.66s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%	<div></div>	1219/1379 [1:34:40<12:25, 4.66s/it, loss=0.448, v_num=lmf1]
Epoch 6: 88%	<div></div>	1220/1379 [1:34:42<12:20, 4.66s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1221/1379 [1:34:44<12:15, 4.66s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1222/1379 [1:34:46<12:10, 4.65s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1223/1379 [1:34:48<12:05, 4.65s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1224/1379 [1:34:50<12:00, 4.65s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1225/1379 [1:34:51<11:55, 4.65s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1226/1379 [1:34:53<11:50, 4.64s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1227/1379 [1:34:55<11:45, 4.64s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1228/1379 [1:34:57<11:40, 4.64s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1229/1379 [1:34:59<11:35, 4.64s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1230/1379 [1:35:01<11:30, 4.63s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1231/1379 [1:35:02<11:25, 4.63s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1232/1379 [1:35:04<11:20, 4.63s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1233/1379 [1:35:06<11:15, 4.63s/it, loss=0.448, v_num=lmf1]
Epoch 6: 89%	<div></div>	1234/1379 [1:35:08<11:10, 4.63s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1235/1379 [1:35:10<11:05, 4.62s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1236/1379 [1:35:11<11:00, 4.62s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1237/1379 [1:35:13<10:55, 4.62s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1238/1379 [1:35:15<10:50, 4.62s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1239/1379 [1:35:17<10:46, 4.61s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1240/1379 [1:35:19<10:41, 4.61s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1241/1379 [1:35:21<10:36, 4.61s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1242/1379 [1:35:22<10:31, 4.61s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1243/1379 [1:35:24<10:26, 4.61s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1244/1379 [1:35:26<10:21, 4.60s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1245/1379 [1:35:28<10:16, 4.60s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1246/1379 [1:35:30<10:11, 4.60s/it, loss=0.448, v_num=lmf1]
Epoch 6: 90%	<div></div>	1247/1379 [1:35:32<10:06, 4.60s/it, loss=0.448, v_num=lmf1]

Epoch 6: 91%	<div><div></div></div>	1248/1379 [1:35:33<10:01, 4.59s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1249/1379 [1:35:35<09:56, 4.59s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1250/1379 [1:35:37<09:52, 4.59s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1251/1379 [1:35:39<09:47, 4.59s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1252/1379 [1:35:41<09:42, 4.59s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1253/1379 [1:35:43<09:37, 4.58s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1254/1379 [1:35:44<09:32, 4.58s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1255/1379 [1:35:46<09:27, 4.58s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1256/1379 [1:35:48<09:22, 4.58s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1257/1379 [1:35:50<09:18, 4.57s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1258/1379 [1:35:52<09:13, 4.57s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1259/1379 [1:35:54<09:08, 4.57s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1260/1379 [1:35:55<09:03, 4.57s/it, loss=0.448, v_num=lmf1]
Epoch 6: 91%	<div><div></div></div>	1261/1379 [1:35:57<08:58, 4.57s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1262/1379 [1:35:59<08:53, 4.56s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1263/1379 [1:36:01<08:49, 4.56s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1264/1379 [1:36:03<08:44, 4.56s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1265/1379 [1:36:05<08:39, 4.56s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1266/1379 [1:36:06<08:34, 4.56s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1267/1379 [1:36:08<08:29, 4.55s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1268/1379 [1:36:10<08:25, 4.55s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1269/1379 [1:36:12<08:20, 4.55s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1270/1379 [1:36:14<08:15, 4.55s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1271/1379 [1:36:16<08:10, 4.54s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1272/1379 [1:36:17<08:06, 4.54s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1273/1379 [1:36:19<08:01, 4.54s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1274/1379 [1:36:21<07:56, 4.54s/it, loss=0.448, v_num=lmf1]
Epoch 6: 92%	<div><div></div></div>	1275/1379 [1:36:23<07:51, 4.54s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%	<div><div></div></div>	1276/1379 [1:36:25<07:46, 4.53s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%	<div><div></div></div>	1277/1379 [1:36:26<07:42, 4.53s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%	<div><div></div></div>	1278/1379 [1:36:28<07:37, 4.53s/it, loss=0.448, v_num=lmf1]

Epoch 6: 93%|██████████| 1279/1379 [1:36:30<07:32, 4.53s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%|██████████| 1280/1379 [1:36:32<07:28, 4.53s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%|██████████| 1281/1379 [1:36:34<07:23, 4.52s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%|██████████| 1282/1379 [1:36:36<07:18, 4.52s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%|██████████| 1283/1379 [1:36:37<07:13, 4.52s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%|██████████| 1284/1379 [1:36:39<07:09, 4.52s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%|██████████| 1285/1379 [1:36:41<07:04, 4.51s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%|██████████| 1286/1379 [1:36:43<06:59, 4.51s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%|██████████| 1287/1379 [1:36:45<06:54, 4.51s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%|██████████| 1288/1379 [1:36:47<06:50, 4.51s/it, loss=0.448, v_num=lmf1]
Epoch 6: 93%|██████████| 1289/1379 [1:36:48<06:45, 4.51s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1290/1379 [1:36:50<06:40, 4.50s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1291/1379 [1:36:52<06:36, 4.50s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1292/1379 [1:36:54<06:31, 4.50s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1293/1379 [1:36:56<06:26, 4.50s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1294/1379 [1:36:58<06:22, 4.50s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1295/1379 [1:36:59<06:17, 4.49s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1296/1379 [1:37:01<06:12, 4.49s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1297/1379 [1:37:03<06:08, 4.49s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1298/1379 [1:37:05<06:03, 4.49s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1299/1379 [1:37:07<05:58, 4.49s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1300/1379 [1:37:09<05:54, 4.48s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1301/1379 [1:37:10<05:49, 4.48s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1302/1379 [1:37:12<05:44, 4.48s/it, loss=0.448, v_num=lmf1]
Epoch 6: 94%|██████████| 1303/1379 [1:37:14<05:40, 4.48s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%|██████████| 1304/1379 [1:37:16<05:35, 4.48s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%|██████████| 1305/1379 [1:37:18<05:31, 4.47s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%|██████████| 1306/1379 [1:37:19<05:26, 4.47s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%|██████████| 1307/1379 [1:37:21<05:21, 4.47s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%|██████████| 1308/1379 [1:37:23<05:17, 4.47s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%|██████████| 1309/1379 [1:37:25<05:12, 4.47s/it, loss=0.448, v_num=lmf1]

Epoch 6: 95%	<div></div>	1310/1379 [1:37:27<05:07, 4.46s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%	<div></div>	1311/1379 [1:37:29<05:03, 4.46s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%	<div></div>	1312/1379 [1:37:30<04:58, 4.46s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%	<div></div>	1313/1379 [1:37:32<04:54, 4.46s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%	<div></div>	1314/1379 [1:37:34<04:49, 4.46s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%	<div></div>	1315/1379 [1:37:36<04:45, 4.45s/it, loss=0.448, v_num=lmf1]
Epoch 6: 95%	<div></div>	1316/1379 [1:37:38<04:40, 4.45s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1317/1379 [1:37:40<04:35, 4.45s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1318/1379 [1:37:41<04:31, 4.45s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1319/1379 [1:37:43<04:26, 4.45s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1320/1379 [1:37:45<04:22, 4.44s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1321/1379 [1:37:47<04:17, 4.44s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1322/1379 [1:37:49<04:13, 4.44s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1323/1379 [1:37:50<04:08, 4.44s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1324/1379 [1:37:52<04:03, 4.44s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1325/1379 [1:37:54<03:59, 4.43s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1326/1379 [1:37:56<03:54, 4.43s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1327/1379 [1:37:58<03:50, 4.43s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1328/1379 [1:38:00<03:45, 4.43s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1329/1379 [1:38:01<03:41, 4.43s/it, loss=0.448, v_num=lmf1]
Epoch 6: 96%	<div></div>	1330/1379 [1:38:03<03:36, 4.42s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1331/1379 [1:38:05<03:32, 4.42s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1332/1379 [1:38:07<03:27, 4.42s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1333/1379 [1:38:09<03:23, 4.42s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1334/1379 [1:38:11<03:18, 4.42s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1335/1379 [1:38:12<03:14, 4.41s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1336/1379 [1:38:14<03:09, 4.41s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1337/1379 [1:38:16<03:05, 4.41s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1338/1379 [1:38:18<03:00, 4.41s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1339/1379 [1:38:20<02:56, 4.41s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1340/1379 [1:38:22<02:51, 4.40s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%	<div></div>	1341/1379 [1:38:23<02:47, 4.40s/it, loss=0.448, v_num=lmf1]

```
Epoch 6: 97%|██████████ | 1342/1379 [1:38:25<02:42, 4.40s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%|██████████ | 1343/1379 [1:38:27<02:38, 4.40s/it, loss=0.448, v_num=lmf1]
Epoch 6: 97%|██████████ | 1344/1379 [1:38:29<02:33, 4.40s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1345/1379 [1:38:31<02:29, 4.39s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1346/1379 [1:38:32<02:24, 4.39s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1347/1379 [1:38:34<02:20, 4.39s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1348/1379 [1:38:36<02:16, 4.39s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1349/1379 [1:38:38<02:11, 4.39s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1350/1379 [1:38:40<02:07, 4.39s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1351/1379 [1:38:41<02:02, 4.38s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1352/1379 [1:38:43<01:58, 4.38s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1353/1379 [1:38:45<01:53, 4.38s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1354/1379 [1:38:47<01:49, 4.38s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1355/1379 [1:38:49<01:45, 4.38s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1356/1379 [1:38:51<01:40, 4.37s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1357/1379 [1:38:52<01:36, 4.37s/it, loss=0.448, v_num=lmf1]
Epoch 6: 98%|██████████ | 1358/1379 [1:38:54<01:31, 4.37s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1359/1379 [1:38:56<01:27, 4.37s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1360/1379 [1:38:58<01:22, 4.37s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1361/1379 [1:39:00<01:18, 4.36s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1362/1379 [1:39:02<01:14, 4.36s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1363/1379 [1:39:03<01:09, 4.36s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1364/1379 [1:39:05<01:05, 4.36s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1365/1379 [1:39:07<01:01, 4.36s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1366/1379 [1:39:09<00:56, 4.36s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1367/1379 [1:39:11<00:52, 4.35s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1368/1379 [1:39:13<00:47, 4.35s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1369/1379 [1:39:14<00:43, 4.35s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1370/1379 [1:39:16<00:39, 4.35s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1371/1379 [1:39:18<00:34, 4.35s/it, loss=0.448, v_num=lmf1]
Epoch 6: 99%|██████████ | 1372/1379 [1:39:20<00:30, 4.34s/it, loss=0.448, v_num=lmf1]
```

Epoch 6: 100%|██████████| 1373/1379 [1:39:22<00:26, 4.34s/it, loss=0.448, v_num=lmf1]

Epoch 6: 100%|██████████| 1374/1379 [1:39:23<00:21, 4.34s/it, loss=0.448, v_num=lmf1]

Epoch 6: 100%|██████████| 1375/1379 [1:39:25<00:17, 4.34s/it, loss=0.448, v_num=lmf1]

Epoch 6: 100%|██████████| 1376/1379 [1:39:27<00:13, 4.34s/it, loss=0.448, v_num=lmf1]

Epoch 6: 100%|██████████| 1377/1379 [1:39:29<00:08, 4.34s/it, loss=0.448, v_num=lmf1]

Epoch 6: 100%|██████████| 1378/1379 [1:39:31<00:04, 4.33s/it, loss=0.448, v_num=lmf1]

Epoch 6: 100%|██████████| 1379/1379 [1:39:33<00:00, 4.33s/it, loss=0.448, v_num=lmf1]

Epoch 6: 100%|██████████| 1379/1379 [1:39:38<00:00, 4.34s/it, loss=0.448, v_num=lmf1]

Epoch 7: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.448, v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 7: 50%|███████| 685/1379 [1:17:33<1:18:34, 6.79s/it, loss=0.436, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66:

UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

Epoch 7: 50%| | 687/1379 [1:18:19<1:18:53, 6.84s/it, loss=0.436, v_num=lmf1]

Epoch 7: 50%| | 688/1379 [1:18:21<1:18:42, 6.83s/it, loss=0.436, v_num=lmf1]

Epoch 7: 50%| | 689/1379 [1:18:23<1:18:30, 6.83s/it, loss=0.436, v_num=lmf1]

Epoch 7: 50%| | 690/1379 [1:18:25<1:18:18, 6.82s/it, loss=0.436, v_num=lmf1]

Epoch 7: 50%| | 691/1379 [1:18:27<1:18:06, 6.81s/it, loss=0.436, v_num=lmf1]

Epoch 7: 50%| | 692/1379 [1:18:28<1:17:54, 6.80s/it, loss=0.436, v_num=lmf1]

Epoch 7: 50%| | 693/1379 [1:18:30<1:17:43, 6.80s/it, loss=0.436, v_num=lmf1]

Epoch 7: 50%| | 694/1379 [1:18:32<1:17:31, 6.79s/it, loss=0.436, v_num=lmf1]

Epoch 7: 50%| | 695/1379 [1:18:34<1:17:19, 6.78s/it, loss=0.436, v_num=lmf1]

Epoch 7: 50%| | 696/1379 [1:18:36<1:17:08, 6.78s/it, loss=0.436, v_num=lmf1]

Epoch 7: 51%|██████████| 697/1379 [1:18:38<1:16:56, 6.77s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 698/1379 [1:18:39<1:16:44, 6.76s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 699/1379 [1:18:41<1:16:33, 6.76s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 700/1379 [1:18:43<1:16:21, 6.75s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 701/1379 [1:18:45<1:16:10, 6.74s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 702/1379 [1:18:47<1:15:58, 6.73s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 703/1379 [1:18:49<1:15:47, 6.73s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 704/1379 [1:18:51<1:15:36, 6.72s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 705/1379 [1:18:52<1:15:24, 6.71s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 706/1379 [1:18:54<1:15:13, 6.71s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 707/1379 [1:18:56<1:15:02, 6.70s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 708/1379 [1:18:58<1:14:50, 6.69s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 709/1379 [1:19:00<1:14:39, 6.69s/it, loss=0.436, v_num=lmf1]
Epoch 7: 51%|██████████| 710/1379 [1:19:02<1:14:28, 6.68s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 711/1379 [1:19:03<1:14:16, 6.67s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 712/1379 [1:19:05<1:14:05, 6.67s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 713/1379 [1:19:07<1:13:54, 6.66s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 714/1379 [1:19:09<1:13:43, 6.65s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 715/1379 [1:19:11<1:13:32, 6.65s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 716/1379 [1:19:13<1:13:21, 6.64s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 717/1379 [1:19:14<1:13:10, 6.63s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 718/1379 [1:19:16<1:12:59, 6.63s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 719/1379 [1:19:18<1:12:48, 6.62s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 720/1379 [1:19:20<1:12:37, 6.61s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 721/1379 [1:19:22<1:12:26, 6.61s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 722/1379 [1:19:24<1:12:15, 6.60s/it, loss=0.436, v_num=lmf1]
Epoch 7: 52%|██████████| 723/1379 [1:19:26<1:12:04, 6.59s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 724/1379 [1:19:27<1:11:53, 6.59s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 725/1379 [1:19:29<1:11:42, 6.58s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 726/1379 [1:19:31<1:11:31, 6.57s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 727/1379 [1:19:33<1:11:20, 6.57s/it, loss=0.436, v_num=lmf1]

Epoch 7: 53%|██████████| 728/1379 [1:19:35<1:11:10, 6.56s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 729/1379 [1:19:37<1:10:59, 6.55s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 730/1379 [1:19:38<1:10:48, 6.55s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 731/1379 [1:19:40<1:10:37, 6.54s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 732/1379 [1:19:42<1:10:27, 6.53s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 733/1379 [1:19:44<1:10:16, 6.53s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 734/1379 [1:19:46<1:10:06, 6.52s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 735/1379 [1:19:48<1:09:55, 6.51s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 736/1379 [1:19:50<1:09:44, 6.51s/it, loss=0.436, v_num=lmf1]
Epoch 7: 53%|██████████| 737/1379 [1:19:51<1:09:34, 6.50s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 738/1379 [1:19:53<1:09:23, 6.50s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 739/1379 [1:19:55<1:09:13, 6.49s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 740/1379 [1:19:57<1:09:02, 6.48s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 741/1379 [1:19:59<1:08:52, 6.48s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 742/1379 [1:20:01<1:08:41, 6.47s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 743/1379 [1:20:02<1:08:31, 6.46s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 744/1379 [1:20:04<1:08:20, 6.46s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 745/1379 [1:20:06<1:08:10, 6.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 746/1379 [1:20:08<1:08:00, 6.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 747/1379 [1:20:10<1:07:49, 6.44s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 748/1379 [1:20:12<1:07:39, 6.43s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 749/1379 [1:20:14<1:07:29, 6.43s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 750/1379 [1:20:15<1:07:18, 6.42s/it, loss=0.436, v_num=lmf1]
Epoch 7: 54%|██████████| 751/1379 [1:20:17<1:07:08, 6.42s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%|██████████| 752/1379 [1:20:19<1:06:58, 6.41s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%|██████████| 753/1379 [1:20:21<1:06:48, 6.40s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%|██████████| 754/1379 [1:20:23<1:06:38, 6.40s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%|██████████| 755/1379 [1:20:25<1:06:27, 6.39s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%|██████████| 756/1379 [1:20:26<1:06:17, 6.38s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%|██████████| 757/1379 [1:20:28<1:06:07, 6.38s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%|██████████| 758/1379 [1:20:30<1:05:57, 6.37s/it, loss=0.436, v_num=lmf1]

Epoch 7: 55%		759/1379 [1:20:32<1:05:47, 6.37s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%		760/1379 [1:20:34<1:05:37, 6.36s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%		761/1379 [1:20:36<1:05:27, 6.36s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%		762/1379 [1:20:38<1:05:17, 6.35s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%		763/1379 [1:20:39<1:05:07, 6.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%		764/1379 [1:20:41<1:04:57, 6.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 55%		765/1379 [1:20:43<1:04:47, 6.33s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		766/1379 [1:20:45<1:04:37, 6.33s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		767/1379 [1:20:47<1:04:27, 6.32s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		768/1379 [1:20:49<1:04:17, 6.31s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		769/1379 [1:20:51<1:04:08, 6.31s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		770/1379 [1:20:52<1:03:58, 6.30s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		771/1379 [1:20:54<1:03:48, 6.30s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		772/1379 [1:20:56<1:03:38, 6.29s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		773/1379 [1:20:58<1:03:28, 6.29s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		774/1379 [1:21:00<1:03:19, 6.28s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		775/1379 [1:21:02<1:03:09, 6.27s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		776/1379 [1:21:03<1:02:59, 6.27s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		777/1379 [1:21:05<1:02:49, 6.26s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		778/1379 [1:21:07<1:02:40, 6.26s/it, loss=0.436, v_num=lmf1]
Epoch 7: 56%		779/1379 [1:21:09<1:02:30, 6.25s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		780/1379 [1:21:11<1:02:20, 6.25s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		781/1379 [1:21:13<1:02:11, 6.24s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		782/1379 [1:21:15<1:02:01, 6.23s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		783/1379 [1:21:16<1:01:52, 6.23s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		784/1379 [1:21:18<1:01:42, 6.22s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		785/1379 [1:21:20<1:01:33, 6.22s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		786/1379 [1:21:22<1:01:23, 6.21s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		787/1379 [1:21:24<1:01:14, 6.21s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		788/1379 [1:21:26<1:01:04, 6.20s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		789/1379 [1:21:27<1:00:55, 6.20s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%		790/1379 [1:21:29<1:00:45, 6.19s/it, loss=0.436, v_num=lmf1]

Epoch 7: 57%|██████████ | 791/1379 [1:21:31<1:00:36, 6.18s/it, loss=0.436, v_num=lmf1]
Epoch 7: 57%|██████████ | 792/1379 [1:21:33<1:00:26, 6.18s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 793/1379 [1:21:35<1:00:17, 6.17s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 794/1379 [1:21:37<1:00:08, 6.17s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 795/1379 [1:21:39<59:58, 6.16s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 796/1379 [1:21:40<59:49, 6.16s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 797/1379 [1:21:42<59:40, 6.15s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 798/1379 [1:21:44<59:30, 6.15s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 799/1379 [1:21:46<59:21, 6.14s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 800/1379 [1:21:48<59:12, 6.14s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 801/1379 [1:21:50<59:03, 6.13s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 802/1379 [1:21:51<58:53, 6.12s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 803/1379 [1:21:53<58:44, 6.12s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 804/1379 [1:21:55<58:35, 6.11s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 805/1379 [1:21:57<58:26, 6.11s/it, loss=0.436, v_num=lmf1]
Epoch 7: 58%|██████████ | 806/1379 [1:21:59<58:17, 6.10s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 807/1379 [1:22:01<58:08, 6.10s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 808/1379 [1:22:02<57:58, 6.09s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 809/1379 [1:22:04<57:49, 6.09s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 810/1379 [1:22:06<57:40, 6.08s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 811/1379 [1:22:08<57:31, 6.08s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 812/1379 [1:22:10<57:22, 6.07s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 813/1379 [1:22:12<57:13, 6.07s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 814/1379 [1:22:14<57:04, 6.06s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 815/1379 [1:22:15<56:55, 6.06s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 816/1379 [1:22:17<56:46, 6.05s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 817/1379 [1:22:19<56:37, 6.05s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 818/1379 [1:22:21<56:28, 6.04s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 819/1379 [1:22:23<56:20, 6.04s/it, loss=0.436, v_num=lmf1]
Epoch 7: 59%|██████████ | 820/1379 [1:22:25<56:11, 6.03s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 821/1379 [1:22:26<56:02, 6.03s/it, loss=0.436, v_num=lmf1]

Epoch 7: 60%|██████████ | 822/1379 [1:22:28<55:53, 6.02s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 823/1379 [1:22:30<55:44, 6.02s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 824/1379 [1:22:32<55:35, 6.01s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 825/1379 [1:22:34<55:26, 6.01s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 826/1379 [1:22:36<55:18, 6.00s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 827/1379 [1:22:38<55:09, 6.00s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 828/1379 [1:22:39<55:00, 5.99s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 829/1379 [1:22:41<54:51, 5.99s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 830/1379 [1:22:43<54:43, 5.98s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 831/1379 [1:22:45<54:34, 5.98s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 832/1379 [1:22:47<54:25, 5.97s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 833/1379 [1:22:49<54:17, 5.97s/it, loss=0.436, v_num=lmf1]
Epoch 7: 60%|██████████ | 834/1379 [1:22:50<54:08, 5.96s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 835/1379 [1:22:52<53:59, 5.96s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 836/1379 [1:22:54<53:51, 5.95s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 837/1379 [1:22:56<53:42, 5.95s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 838/1379 [1:22:58<53:33, 5.94s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 839/1379 [1:23:00<53:25, 5.94s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 840/1379 [1:23:02<53:16, 5.93s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 841/1379 [1:23:03<53:08, 5.93s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 842/1379 [1:23:05<52:59, 5.92s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 843/1379 [1:23:07<52:51, 5.92s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 844/1379 [1:23:09<52:42, 5.91s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 845/1379 [1:23:11<52:34, 5.91s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 846/1379 [1:23:13<52:25, 5.90s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 847/1379 [1:23:15<52:17, 5.90s/it, loss=0.436, v_num=lmf1]
Epoch 7: 61%|██████████ | 848/1379 [1:23:16<52:08, 5.89s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 849/1379 [1:23:18<52:00, 5.89s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 850/1379 [1:23:20<51:52, 5.88s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 851/1379 [1:23:22<51:43, 5.88s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 852/1379 [1:23:24<51:35, 5.87s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 853/1379 [1:23:26<51:26, 5.87s/it, loss=0.436, v_num=lmf1]

Epoch 7: 62%|██████████ | 854/1379 [1:23:27<51:18, 5.86s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 855/1379 [1:23:29<51:10, 5.86s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 856/1379 [1:23:31<51:01, 5.85s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 857/1379 [1:23:33<50:53, 5.85s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 858/1379 [1:23:35<50:45, 5.85s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 859/1379 [1:23:37<50:37, 5.84s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 860/1379 [1:23:38<50:28, 5.84s/it, loss=0.436, v_num=lmf1]
Epoch 7: 62%|██████████ | 861/1379 [1:23:40<50:20, 5.83s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 862/1379 [1:23:42<50:12, 5.83s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 863/1379 [1:23:44<50:04, 5.82s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 864/1379 [1:23:46<49:56, 5.82s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 865/1379 [1:23:48<49:47, 5.81s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 866/1379 [1:23:50<49:39, 5.81s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 867/1379 [1:23:51<49:31, 5.80s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 868/1379 [1:23:53<49:23, 5.80s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 869/1379 [1:23:55<49:15, 5.79s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 870/1379 [1:23:57<49:07, 5.79s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 871/1379 [1:23:59<48:59, 5.79s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 872/1379 [1:24:01<48:51, 5.78s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 873/1379 [1:24:02<48:42, 5.78s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 874/1379 [1:24:04<48:34, 5.77s/it, loss=0.436, v_num=lmf1]
Epoch 7: 63%|██████████ | 875/1379 [1:24:06<48:26, 5.77s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 876/1379 [1:24:08<48:18, 5.76s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 877/1379 [1:24:10<48:10, 5.76s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 878/1379 [1:24:12<48:02, 5.75s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 879/1379 [1:24:14<47:54, 5.75s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 880/1379 [1:24:15<47:46, 5.75s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 881/1379 [1:24:17<47:38, 5.74s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 882/1379 [1:24:19<47:31, 5.74s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 883/1379 [1:24:21<47:23, 5.73s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 884/1379 [1:24:23<47:15, 5.73s/it, loss=0.436, v_num=lmf1]

Epoch 7: 64%|██████████ | 885/1379 [1:24:25<47:07, 5.72s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 886/1379 [1:24:27<46:59, 5.72s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 887/1379 [1:24:28<46:51, 5.71s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 888/1379 [1:24:30<46:43, 5.71s/it, loss=0.436, v_num=lmf1]
Epoch 7: 64%|██████████ | 889/1379 [1:24:32<46:35, 5.71s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 890/1379 [1:24:34<46:28, 5.70s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 891/1379 [1:24:36<46:20, 5.70s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 892/1379 [1:24:38<46:12, 5.69s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 893/1379 [1:24:39<46:04, 5.69s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 894/1379 [1:24:41<45:56, 5.68s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 895/1379 [1:24:43<45:49, 5.68s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 896/1379 [1:24:45<45:41, 5.68s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 897/1379 [1:24:47<45:33, 5.67s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 898/1379 [1:24:49<45:25, 5.67s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 899/1379 [1:24:51<45:18, 5.66s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 900/1379 [1:24:52<45:10, 5.66s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 901/1379 [1:24:54<45:02, 5.65s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 902/1379 [1:24:56<44:55, 5.65s/it, loss=0.436, v_num=lmf1]
Epoch 7: 65%|██████████ | 903/1379 [1:24:58<44:47, 5.65s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 904/1379 [1:25:00<44:39, 5.64s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 905/1379 [1:25:02<44:32, 5.64s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 906/1379 [1:25:04<44:24, 5.63s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 907/1379 [1:25:05<44:17, 5.63s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 908/1379 [1:25:07<44:09, 5.63s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 909/1379 [1:25:09<44:01, 5.62s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 910/1379 [1:25:11<43:54, 5.62s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 911/1379 [1:25:13<43:46, 5.61s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 912/1379 [1:25:15<43:39, 5.61s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 913/1379 [1:25:16<43:31, 5.60s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 914/1379 [1:25:18<43:24, 5.60s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 915/1379 [1:25:20<43:16, 5.60s/it, loss=0.436, v_num=lmf1]
Epoch 7: 66%|██████████ | 916/1379 [1:25:22<43:09, 5.59s/it, loss=0.436, v_num=lmf1]

Epoch 7: 66%|██████████ | 917/1379 [1:25:24<43:01, 5.59s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 918/1379 [1:25:26<42:54, 5.58s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 919/1379 [1:25:27<42:46, 5.58s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 920/1379 [1:25:29<42:39, 5.58s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 921/1379 [1:25:31<42:31, 5.57s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 922/1379 [1:25:33<42:24, 5.57s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 923/1379 [1:25:35<42:17, 5.56s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 924/1379 [1:25:37<42:09, 5.56s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 925/1379 [1:25:39<42:02, 5.56s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 926/1379 [1:25:40<41:54, 5.55s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 927/1379 [1:25:42<41:47, 5.55s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 928/1379 [1:25:44<41:40, 5.54s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 929/1379 [1:25:46<41:32, 5.54s/it, loss=0.436, v_num=lmf1]
Epoch 7: 67%|██████████ | 930/1379 [1:25:48<41:25, 5.54s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 931/1379 [1:25:50<41:18, 5.53s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 932/1379 [1:25:51<41:10, 5.53s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 933/1379 [1:25:53<41:03, 5.52s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 934/1379 [1:25:55<40:56, 5.52s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 935/1379 [1:25:57<40:49, 5.52s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 936/1379 [1:25:59<40:41, 5.51s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 937/1379 [1:26:01<40:34, 5.51s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 938/1379 [1:26:02<40:27, 5.50s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 939/1379 [1:26:04<40:20, 5.50s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 940/1379 [1:26:06<40:12, 5.50s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 941/1379 [1:26:08<40:05, 5.49s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 942/1379 [1:26:10<39:58, 5.49s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 943/1379 [1:26:12<39:51, 5.48s/it, loss=0.436, v_num=lmf1]
Epoch 7: 68%|██████████ | 944/1379 [1:26:13<39:44, 5.48s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 945/1379 [1:26:15<39:36, 5.48s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 946/1379 [1:26:17<39:29, 5.47s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 947/1379 [1:26:19<39:22, 5.47s/it, loss=0.436, v_num=lmf1]

Epoch 7: 69%|██████████ | 948/1379 [1:26:21<39:15, 5.47s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 949/1379 [1:26:23<39:08, 5.46s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 950/1379 [1:26:24<39:01, 5.46s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 951/1379 [1:26:26<38:54, 5.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 952/1379 [1:26:28<38:47, 5.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 953/1379 [1:26:30<38:40, 5.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 954/1379 [1:26:32<38:33, 5.44s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 955/1379 [1:26:34<38:26, 5.44s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 956/1379 [1:26:35<38:19, 5.44s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 957/1379 [1:26:37<38:12, 5.43s/it, loss=0.436, v_num=lmf1]
Epoch 7: 69%|██████████ | 958/1379 [1:26:39<38:05, 5.43s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 959/1379 [1:26:41<37:58, 5.42s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 960/1379 [1:26:43<37:51, 5.42s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 961/1379 [1:26:45<37:44, 5.42s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 962/1379 [1:26:47<37:37, 5.41s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 963/1379 [1:26:48<37:30, 5.41s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 964/1379 [1:26:50<37:23, 5.41s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 965/1379 [1:26:52<37:16, 5.40s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 966/1379 [1:26:54<37:09, 5.40s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 967/1379 [1:26:56<37:02, 5.39s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 968/1379 [1:26:58<36:55, 5.39s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 969/1379 [1:26:59<36:48, 5.39s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 970/1379 [1:27:01<36:41, 5.38s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 971/1379 [1:27:03<36:34, 5.38s/it, loss=0.436, v_num=lmf1]
Epoch 7: 70%|██████████ | 972/1379 [1:27:05<36:28, 5.38s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 973/1379 [1:27:07<36:21, 5.37s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 974/1379 [1:27:09<36:14, 5.37s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 975/1379 [1:27:11<36:07, 5.37s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 976/1379 [1:27:12<36:00, 5.36s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 977/1379 [1:27:14<35:53, 5.36s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 978/1379 [1:27:16<35:47, 5.35s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 979/1379 [1:27:18<35:40, 5.35s/it, loss=0.436, v_num=lmf1]

Epoch 7: 71%|██████████ | 980/1379 [1:27:20<35:33, 5.35s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 981/1379 [1:27:22<35:26, 5.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 982/1379 [1:27:23<35:20, 5.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 983/1379 [1:27:25<35:13, 5.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 984/1379 [1:27:27<35:06, 5.33s/it, loss=0.436, v_num=lmf1]
Epoch 7: 71%|██████████ | 985/1379 [1:27:29<34:59, 5.33s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 986/1379 [1:27:31<34:53, 5.33s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 987/1379 [1:27:33<34:46, 5.32s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 988/1379 [1:27:35<34:39, 5.32s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 989/1379 [1:27:36<34:32, 5.32s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 990/1379 [1:27:38<34:26, 5.31s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 991/1379 [1:27:40<34:19, 5.31s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 992/1379 [1:27:42<34:12, 5.30s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 993/1379 [1:27:44<34:06, 5.30s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 994/1379 [1:27:46<33:59, 5.30s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 995/1379 [1:27:47<33:53, 5.29s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 996/1379 [1:27:49<33:46, 5.29s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 997/1379 [1:27:51<33:39, 5.29s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 998/1379 [1:27:53<33:33, 5.28s/it, loss=0.436, v_num=lmf1]
Epoch 7: 72%|██████████ | 999/1379 [1:27:55<33:26, 5.28s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1000/1379 [1:27:57<33:20, 5.28s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1001/1379 [1:27:58<33:13, 5.27s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1002/1379 [1:28:00<33:06, 5.27s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1003/1379 [1:28:02<33:00, 5.27s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1004/1379 [1:28:04<32:53, 5.26s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1005/1379 [1:28:06<32:47, 5.26s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1006/1379 [1:28:08<32:40, 5.26s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1007/1379 [1:28:10<32:34, 5.25s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1008/1379 [1:28:11<32:27, 5.25s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1009/1379 [1:28:13<32:21, 5.25s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1010/1379 [1:28:15<32:14, 5.24s/it, loss=0.436, v_num=lmf1]

Epoch 7: 73%|██████████ | 1011/1379 [1:28:17<32:08, 5.24s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1012/1379 [1:28:19<32:01, 5.24s/it, loss=0.436, v_num=lmf1]
Epoch 7: 73%|██████████ | 1013/1379 [1:28:21<31:55, 5.23s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1014/1379 [1:28:23<31:48, 5.23s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1015/1379 [1:28:24<31:42, 5.23s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1016/1379 [1:28:26<31:36, 5.22s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1017/1379 [1:28:28<31:29, 5.22s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1018/1379 [1:28:30<31:23, 5.22s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1019/1379 [1:28:32<31:16, 5.21s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1020/1379 [1:28:34<31:10, 5.21s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1021/1379 [1:28:35<31:03, 5.21s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1022/1379 [1:28:37<30:57, 5.20s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1023/1379 [1:28:39<30:51, 5.20s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1024/1379 [1:28:41<30:44, 5.20s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1025/1379 [1:28:43<30:38, 5.19s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1026/1379 [1:28:45<30:32, 5.19s/it, loss=0.436, v_num=lmf1]
Epoch 7: 74%|██████████ | 1027/1379 [1:28:47<30:25, 5.19s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1028/1379 [1:28:48<30:19, 5.18s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1029/1379 [1:28:50<30:13, 5.18s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1030/1379 [1:28:52<30:06, 5.18s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1031/1379 [1:28:54<30:00, 5.17s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1032/1379 [1:28:56<29:54, 5.17s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1033/1379 [1:28:58<29:47, 5.17s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1034/1379 [1:28:59<29:41, 5.16s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1035/1379 [1:29:01<29:35, 5.16s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1036/1379 [1:29:03<29:29, 5.16s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1037/1379 [1:29:05<29:22, 5.15s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1038/1379 [1:29:07<29:16, 5.15s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1039/1379 [1:29:09<29:10, 5.15s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1040/1379 [1:29:11<29:04, 5.15s/it, loss=0.436, v_num=lmf1]
Epoch 7: 75%|██████████ | 1041/1379 [1:29:12<28:58, 5.14s/it, loss=0.436, v_num=lmf1]

Epoch 7: 76%|██████████ | 1042/1379 [1:29:14<28:51, 5.14s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1043/1379 [1:29:16<28:45, 5.14s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1044/1379 [1:29:18<28:39, 5.13s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1045/1379 [1:29:20<28:33, 5.13s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1046/1379 [1:29:22<28:27, 5.13s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1047/1379 [1:29:23<28:20, 5.12s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1048/1379 [1:29:25<28:14, 5.12s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1049/1379 [1:29:27<28:08, 5.12s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1050/1379 [1:29:29<28:02, 5.11s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1051/1379 [1:29:31<27:56, 5.11s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1052/1379 [1:29:33<27:50, 5.11s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1053/1379 [1:29:34<27:44, 5.10s/it, loss=0.436, v_num=lmf1]
Epoch 7: 76%|██████████ | 1054/1379 [1:29:36<27:37, 5.10s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1055/1379 [1:29:38<27:31, 5.10s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1056/1379 [1:29:40<27:25, 5.10s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1057/1379 [1:29:42<27:19, 5.09s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1058/1379 [1:29:44<27:13, 5.09s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1059/1379 [1:29:45<27:07, 5.09s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1060/1379 [1:29:47<27:01, 5.08s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1061/1379 [1:29:49<26:55, 5.08s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1062/1379 [1:29:51<26:49, 5.08s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1063/1379 [1:29:53<26:43, 5.07s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1064/1379 [1:29:55<26:37, 5.07s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1065/1379 [1:29:56<26:31, 5.07s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1066/1379 [1:29:58<26:25, 5.06s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1067/1379 [1:30:00<26:19, 5.06s/it, loss=0.436, v_num=lmf1]
Epoch 7: 77%|██████████ | 1068/1379 [1:30:02<26:13, 5.06s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1069/1379 [1:30:04<26:07, 5.06s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1070/1379 [1:30:06<26:01, 5.05s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1071/1379 [1:30:07<25:55, 5.05s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1072/1379 [1:30:09<25:49, 5.05s/it, loss=0.436, v_num=lmf1]

Epoch 7: 78%|██████████ | 1073/1379 [1:30:11<25:43, 5.04s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1074/1379 [1:30:13<25:37, 5.04s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1075/1379 [1:30:15<25:31, 5.04s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1076/1379 [1:30:17<25:25, 5.03s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1077/1379 [1:30:19<25:19, 5.03s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1078/1379 [1:30:20<25:13, 5.03s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1079/1379 [1:30:22<25:07, 5.03s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1080/1379 [1:30:24<25:01, 5.02s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1081/1379 [1:30:26<24:55, 5.02s/it, loss=0.436, v_num=lmf1]
Epoch 7: 78%|██████████ | 1082/1379 [1:30:28<24:50, 5.02s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1083/1379 [1:30:30<24:44, 5.01s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1084/1379 [1:30:31<24:38, 5.01s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1085/1379 [1:30:33<24:32, 5.01s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1086/1379 [1:30:35<24:26, 5.01s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1087/1379 [1:30:37<24:20, 5.00s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1088/1379 [1:30:39<24:14, 5.00s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1089/1379 [1:30:41<24:08, 5.00s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1090/1379 [1:30:43<24:03, 4.99s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1091/1379 [1:30:44<23:57, 4.99s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1092/1379 [1:30:46<23:51, 4.99s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1093/1379 [1:30:48<23:45, 4.98s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1094/1379 [1:30:50<23:39, 4.98s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1095/1379 [1:30:52<23:34, 4.98s/it, loss=0.436, v_num=lmf1]
Epoch 7: 79%|██████████ | 1096/1379 [1:30:54<23:28, 4.98s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1097/1379 [1:30:55<23:22, 4.97s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1098/1379 [1:30:57<23:16, 4.97s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1099/1379 [1:30:59<23:10, 4.97s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1100/1379 [1:31:01<23:05, 4.96s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1101/1379 [1:31:03<22:59, 4.96s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1102/1379 [1:31:05<22:53, 4.96s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1103/1379 [1:31:06<22:47, 4.96s/it, loss=0.436, v_num=lmf1]











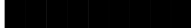
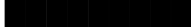
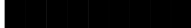
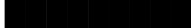
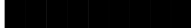
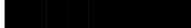
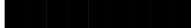
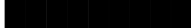
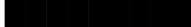
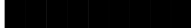
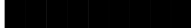
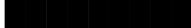
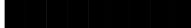
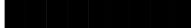
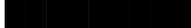
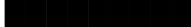
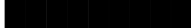
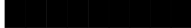


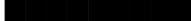
Epoch 7: 80%|██████████ | 1104/1379 [1:31:08<22:42, 4.95s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1105/1379 [1:31:10<22:36, 4.95s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1106/1379 [1:31:12<22:30, 4.95s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1107/1379 [1:31:14<22:25, 4.95s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1108/1379 [1:31:16<22:19, 4.94s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1109/1379 [1:31:17<22:13, 4.94s/it, loss=0.436, v_num=lmf1]
Epoch 7: 80%|██████████ | 1110/1379 [1:31:19<22:07, 4.94s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1111/1379 [1:31:21<22:02, 4.93s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1112/1379 [1:31:23<21:56, 4.93s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1113/1379 [1:31:25<21:50, 4.93s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1114/1379 [1:31:27<21:45, 4.93s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1115/1379 [1:31:29<21:39, 4.92s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1116/1379 [1:31:30<21:34, 4.92s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1117/1379 [1:31:32<21:28, 4.92s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1118/1379 [1:31:34<21:22, 4.91s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1119/1379 [1:31:36<21:17, 4.91s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1120/1379 [1:31:38<21:11, 4.91s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1121/1379 [1:31:40<21:05, 4.91s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1122/1379 [1:31:42<21:00, 4.90s/it, loss=0.436, v_num=lmf1]
Epoch 7: 81%|██████████ | 1123/1379 [1:31:43<20:54, 4.90s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1124/1379 [1:31:45<20:49, 4.90s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1125/1379 [1:31:47<20:43, 4.90s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1126/1379 [1:31:49<20:37, 4.89s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1127/1379 [1:31:51<20:32, 4.89s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1128/1379 [1:31:53<20:26, 4.89s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1129/1379 [1:31:54<20:21, 4.88s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1130/1379 [1:31:56<20:15, 4.88s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1131/1379 [1:31:58<20:10, 4.88s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1132/1379 [1:32:00<20:04, 4.88s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1133/1379 [1:32:02<19:59, 4.87s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1134/1379 [1:32:04<19:53, 4.87s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1135/1379 [1:32:06<19:47, 4.87s/it, loss=0.436, v_num=lmf1]

Epoch 7: 82%|██████████ | 1136/1379 [1:32:07<19:42, 4.87s/it, loss=0.436, v_num=lmf1]
Epoch 7: 82%|██████████ | 1137/1379 [1:32:09<19:36, 4.86s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1138/1379 [1:32:11<19:31, 4.86s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1139/1379 [1:32:13<19:25, 4.86s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1140/1379 [1:32:15<19:20, 4.86s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1141/1379 [1:32:17<19:14, 4.85s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1142/1379 [1:32:18<19:09, 4.85s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1143/1379 [1:32:20<19:04, 4.85s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1144/1379 [1:32:22<18:58, 4.84s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1145/1379 [1:32:24<18:53, 4.84s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1146/1379 [1:32:26<18:47, 4.84s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1147/1379 [1:32:28<18:42, 4.84s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1148/1379 [1:32:30<18:36, 4.83s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1149/1379 [1:32:31<18:31, 4.83s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1150/1379 [1:32:33<18:25, 4.83s/it, loss=0.436, v_num=lmf1]
Epoch 7: 83%|██████████ | 1151/1379 [1:32:35<18:20, 4.83s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1152/1379 [1:32:37<18:15, 4.82s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1153/1379 [1:32:39<18:09, 4.82s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1154/1379 [1:32:41<18:04, 4.82s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1155/1379 [1:32:42<17:58, 4.82s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1156/1379 [1:32:44<17:53, 4.81s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1157/1379 [1:32:46<17:48, 4.81s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1158/1379 [1:32:48<17:42, 4.81s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1159/1379 [1:32:50<17:37, 4.81s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1160/1379 [1:32:52<17:32, 4.80s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1161/1379 [1:32:54<17:26, 4.80s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1162/1379 [1:32:55<17:21, 4.80s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1163/1379 [1:32:57<17:15, 4.80s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1164/1379 [1:32:59<17:10, 4.79s/it, loss=0.436, v_num=lmf1]
Epoch 7: 84%|██████████ | 1165/1379 [1:33:01<17:05, 4.79s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%|██████████ | 1166/1379 [1:33:03<16:59, 4.79s/it, loss=0.436, v_num=lmf1]

Epoch 7: 85%	<div><div></div></div>	1167/1379 [1:33:05<16:54, 4.79s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1168/1379 [1:33:07<16:49, 4.78s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1169/1379 [1:33:08<16:43, 4.78s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1170/1379 [1:33:10<16:38, 4.78s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1171/1379 [1:33:12<16:33, 4.78s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1172/1379 [1:33:14<16:28, 4.77s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1173/1379 [1:33:16<16:22, 4.77s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1174/1379 [1:33:18<16:17, 4.77s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1175/1379 [1:33:19<16:12, 4.77s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1176/1379 [1:33:21<16:06, 4.76s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1177/1379 [1:33:23<16:01, 4.76s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1178/1379 [1:33:25<15:56, 4.76s/it, loss=0.436, v_num=lmf1]
Epoch 7: 85%	<div><div></div></div>	1179/1379 [1:33:27<15:51, 4.76s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1180/1379 [1:33:29<15:45, 4.75s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1181/1379 [1:33:31<15:40, 4.75s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1182/1379 [1:33:32<15:35, 4.75s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1183/1379 [1:33:34<15:30, 4.75s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1184/1379 [1:33:36<15:25, 4.74s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1185/1379 [1:33:38<15:19, 4.74s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1186/1379 [1:33:40<15:14, 4.74s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1187/1379 [1:33:42<15:09, 4.74s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1188/1379 [1:33:43<15:04, 4.73s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1189/1379 [1:33:45<14:58, 4.73s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1190/1379 [1:33:47<14:53, 4.73s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1191/1379 [1:33:49<14:48, 4.73s/it, loss=0.436, v_num=lmf1]
Epoch 7: 86%	<div><div></div></div>	1192/1379 [1:33:51<14:43, 4.72s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1193/1379 [1:33:53<14:38, 4.72s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1194/1379 [1:33:55<14:33, 4.72s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1195/1379 [1:33:56<14:27, 4.72s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1196/1379 [1:33:58<14:22, 4.71s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1197/1379 [1:34:00<14:17, 4.71s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1198/1379 [1:34:02<14:12, 4.71s/it, loss=0.436, v_num=lmf1]

Epoch 7: 87%	<div><div></div></div>	1199/1379 [1:34:04<14:07, 4.71s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1200/1379 [1:34:06<14:02, 4.71s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1201/1379 [1:34:07<13:57, 4.70s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1202/1379 [1:34:09<13:51, 4.70s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1203/1379 [1:34:11<13:46, 4.70s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1204/1379 [1:34:13<13:41, 4.70s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1205/1379 [1:34:15<13:36, 4.69s/it, loss=0.436, v_num=lmf1]
Epoch 7: 87%	<div><div></div></div>	1206/1379 [1:34:17<13:31, 4.69s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1207/1379 [1:34:18<13:26, 4.69s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1208/1379 [1:34:20<13:21, 4.69s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1209/1379 [1:34:22<13:16, 4.68s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1210/1379 [1:34:24<13:11, 4.68s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1211/1379 [1:34:26<13:06, 4.68s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1212/1379 [1:34:28<13:00, 4.68s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1213/1379 [1:34:29<12:55, 4.67s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1214/1379 [1:34:31<12:50, 4.67s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1215/1379 [1:34:33<12:45, 4.67s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1216/1379 [1:34:35<12:40, 4.67s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1217/1379 [1:34:37<12:35, 4.66s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1218/1379 [1:34:39<12:30, 4.66s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1219/1379 [1:34:40<12:25, 4.66s/it, loss=0.436, v_num=lmf1]
Epoch 7: 88%	<div><div></div></div>	1220/1379 [1:34:42<12:20, 4.66s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1221/1379 [1:34:44<12:15, 4.66s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1222/1379 [1:34:46<12:10, 4.65s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1223/1379 [1:34:48<12:05, 4.65s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1224/1379 [1:34:50<12:00, 4.65s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1225/1379 [1:34:51<11:55, 4.65s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1226/1379 [1:34:53<11:50, 4.64s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1227/1379 [1:34:55<11:45, 4.64s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1228/1379 [1:34:57<11:40, 4.64s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1229/1379 [1:34:59<11:35, 4.64s/it, loss=0.436, v_num=lmf1]

Epoch 7: 89%	<div><div></div></div>	1230/1379 [1:35:01<11:30, 4.64s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1231/1379 [1:35:03<11:25, 4.63s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1232/1379 [1:35:04<11:20, 4.63s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1233/1379 [1:35:06<11:15, 4.63s/it, loss=0.436, v_num=lmf1]
Epoch 7: 89%	<div><div></div></div>	1234/1379 [1:35:08<11:10, 4.63s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1235/1379 [1:35:10<11:05, 4.62s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1236/1379 [1:35:12<11:00, 4.62s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1237/1379 [1:35:14<10:55, 4.62s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1238/1379 [1:35:15<10:51, 4.62s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1239/1379 [1:35:17<10:46, 4.61s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1240/1379 [1:35:19<10:41, 4.61s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1241/1379 [1:35:21<10:36, 4.61s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1242/1379 [1:35:23<10:31, 4.61s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1243/1379 [1:35:25<10:26, 4.61s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1244/1379 [1:35:26<10:21, 4.60s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1245/1379 [1:35:28<10:16, 4.60s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1246/1379 [1:35:30<10:11, 4.60s/it, loss=0.436, v_num=lmf1]
Epoch 7: 90%	<div><div></div></div>	1247/1379 [1:35:32<10:06, 4.60s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1248/1379 [1:35:34<10:01, 4.59s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1249/1379 [1:35:36<09:57, 4.59s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1250/1379 [1:35:38<09:52, 4.59s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1251/1379 [1:35:39<09:47, 4.59s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1252/1379 [1:35:41<09:42, 4.59s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1253/1379 [1:35:43<09:37, 4.58s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1254/1379 [1:35:45<09:32, 4.58s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1255/1379 [1:35:47<09:27, 4.58s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1256/1379 [1:35:49<09:23, 4.58s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1257/1379 [1:35:51<09:18, 4.58s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1258/1379 [1:35:52<09:13, 4.57s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1259/1379 [1:35:54<09:08, 4.57s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1260/1379 [1:35:56<09:03, 4.57s/it, loss=0.436, v_num=lmf1]
Epoch 7: 91%	<div><div></div></div>	1261/1379 [1:35:58<08:58, 4.57s/it, loss=0.436, v_num=lmf1]

Epoch 7: 92%		1262/1379 [1:36:00<08:54, 4.56s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1263/1379 [1:36:02<08:49, 4.56s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1264/1379 [1:36:04<08:44, 4.56s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1265/1379 [1:36:05<08:39, 4.56s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1266/1379 [1:36:07<08:34, 4.56s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1267/1379 [1:36:09<08:30, 4.55s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1268/1379 [1:36:11<08:25, 4.55s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1269/1379 [1:36:13<08:20, 4.55s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1270/1379 [1:36:15<08:15, 4.55s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1271/1379 [1:36:16<08:10, 4.55s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1272/1379 [1:36:18<08:06, 4.54s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1273/1379 [1:36:20<08:01, 4.54s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1274/1379 [1:36:22<07:56, 4.54s/it, loss=0.436, v_num=lmf1]
Epoch 7: 92%		1275/1379 [1:36:24<07:51, 4.54s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1276/1379 [1:36:26<07:47, 4.53s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1277/1379 [1:36:27<07:42, 4.53s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1278/1379 [1:36:29<07:37, 4.53s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1279/1379 [1:36:31<07:32, 4.53s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1280/1379 [1:36:33<07:28, 4.53s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1281/1379 [1:36:35<07:23, 4.52s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1282/1379 [1:36:37<07:18, 4.52s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1283/1379 [1:36:39<07:13, 4.52s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1284/1379 [1:36:40<07:09, 4.52s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1285/1379 [1:36:42<07:04, 4.52s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1286/1379 [1:36:44<06:59, 4.51s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1287/1379 [1:36:46<06:55, 4.51s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1288/1379 [1:36:48<06:50, 4.51s/it, loss=0.436, v_num=lmf1]
Epoch 7: 93%		1289/1379 [1:36:50<06:45, 4.51s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%		1290/1379 [1:36:52<06:40, 4.51s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%		1291/1379 [1:36:53<06:36, 4.50s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%		1292/1379 [1:36:55<06:31, 4.50s/it, loss=0.436, v_num=lmf1]

Epoch 7: 94%	<div></div>	1293/1379 [1:36:57<06:26, 4.50s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%	<div></div>	1294/1379 [1:36:59<06:22, 4.50s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%	<div></div>	1295/1379 [1:37:01<06:17, 4.50s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%	<div></div>	1296/1379 [1:37:03<06:12, 4.49s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%	<div></div>	1297/1379 [1:37:04<06:08, 4.49s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%	<div></div>	1298/1379 [1:37:06<06:03, 4.49s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%	<div></div>	1299/1379 [1:37:08<05:58, 4.49s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%	<div></div>	1300/1379 [1:37:10<05:54, 4.48s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%	<div></div>	1301/1379 [1:37:12<05:49, 4.48s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%	<div></div>	1302/1379 [1:37:14<05:45, 4.48s/it, loss=0.436, v_num=lmf1]
Epoch 7: 94%	<div></div>	1303/1379 [1:37:16<05:40, 4.48s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1304/1379 [1:37:17<05:35, 4.48s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1305/1379 [1:37:19<05:31, 4.47s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1306/1379 [1:37:21<05:26, 4.47s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1307/1379 [1:37:23<05:21, 4.47s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1308/1379 [1:37:25<05:17, 4.47s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1309/1379 [1:37:27<05:12, 4.47s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1310/1379 [1:37:28<05:08, 4.46s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1311/1379 [1:37:30<05:03, 4.46s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1312/1379 [1:37:32<04:58, 4.46s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1313/1379 [1:37:34<04:54, 4.46s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1314/1379 [1:37:36<04:49, 4.46s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1315/1379 [1:37:38<04:45, 4.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 95%	<div></div>	1316/1379 [1:37:40<04:40, 4.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div></div>	1317/1379 [1:37:41<04:35, 4.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div></div>	1318/1379 [1:37:43<04:31, 4.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div></div>	1319/1379 [1:37:45<04:26, 4.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div></div>	1320/1379 [1:37:47<04:22, 4.45s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div></div>	1321/1379 [1:37:49<04:17, 4.44s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div></div>	1322/1379 [1:37:51<04:13, 4.44s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div></div>	1323/1379 [1:37:52<04:08, 4.44s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div></div>	1324/1379 [1:37:54<04:04, 4.44s/it, loss=0.436, v_num=lmf1]

Epoch 7: 96%	<div><div></div></div>		1325/1379	[1:37:56<03:59, 4.44s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div><div></div></div>		1326/1379	[1:37:58<03:54, 4.43s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div><div></div></div>		1327/1379	[1:38:00<03:50, 4.43s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div><div></div></div>		1328/1379	[1:38:02<03:45, 4.43s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div><div></div></div>		1329/1379	[1:38:04<03:41, 4.43s/it, loss=0.436, v_num=lmf1]
Epoch 7: 96%	<div><div></div></div>		1330/1379	[1:38:05<03:36, 4.43s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1331/1379	[1:38:07<03:32, 4.42s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1332/1379	[1:38:09<03:27, 4.42s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1333/1379	[1:38:11<03:23, 4.42s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1334/1379	[1:38:13<03:18, 4.42s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1335/1379	[1:38:15<03:14, 4.42s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1336/1379	[1:38:16<03:09, 4.41s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1337/1379	[1:38:18<03:05, 4.41s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1338/1379	[1:38:20<03:00, 4.41s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1339/1379	[1:38:22<02:56, 4.41s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1340/1379	[1:38:24<02:51, 4.41s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1341/1379	[1:38:26<02:47, 4.40s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1342/1379	[1:38:27<02:42, 4.40s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1343/1379	[1:38:29<02:38, 4.40s/it, loss=0.436, v_num=lmf1]
Epoch 7: 97%	<div><div></div></div>		1344/1379	[1:38:31<02:33, 4.40s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1345/1379	[1:38:33<02:29, 4.40s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1346/1379	[1:38:35<02:25, 4.39s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1347/1379	[1:38:37<02:20, 4.39s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1348/1379	[1:38:39<02:16, 4.39s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1349/1379	[1:38:40<02:11, 4.39s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1350/1379	[1:38:42<02:07, 4.39s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1351/1379	[1:38:44<02:02, 4.39s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1352/1379	[1:38:46<01:58, 4.38s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1353/1379	[1:38:48<01:53, 4.38s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1354/1379	[1:38:50<01:49, 4.38s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%	<div><div></div></div>		1355/1379	[1:38:51<01:45, 4.38s/it, loss=0.436, v_num=lmf1]

Epoch 7: 98%|██████████| 1356/1379 [1:38:53<01:40, 4.38s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%|██████████| 1357/1379 [1:38:55<01:36, 4.37s/it, loss=0.436, v_num=lmf1]
Epoch 7: 98%|██████████| 1358/1379 [1:38:57<01:31, 4.37s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1359/1379 [1:38:59<01:27, 4.37s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1360/1379 [1:39:01<01:23, 4.37s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1361/1379 [1:39:03<01:18, 4.37s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1362/1379 [1:39:04<01:14, 4.36s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1363/1379 [1:39:06<01:09, 4.36s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1364/1379 [1:39:08<01:05, 4.36s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1365/1379 [1:39:10<01:01, 4.36s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1366/1379 [1:39:12<00:56, 4.36s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1367/1379 [1:39:14<00:52, 4.36s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1368/1379 [1:39:15<00:47, 4.35s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1369/1379 [1:39:17<00:43, 4.35s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1370/1379 [1:39:19<00:39, 4.35s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1371/1379 [1:39:21<00:34, 4.35s/it, loss=0.436, v_num=lmf1]
Epoch 7: 99%|██████████| 1372/1379 [1:39:23<00:30, 4.35s/it, loss=0.436, v_num=lmf1]
Epoch 7: 100%|██████████| 1373/1379 [1:39:25<00:26, 4.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 100%|██████████| 1374/1379 [1:39:27<00:21, 4.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 100%|██████████| 1375/1379 [1:39:28<00:17, 4.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 100%|██████████| 1376/1379 [1:39:30<00:13, 4.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 100%|██████████| 1377/1379 [1:39:32<00:08, 4.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 100%|██████████| 1378/1379 [1:39:34<00:04, 4.34s/it, loss=0.436, v_num=lmf1]
Epoch 7: 100%|██████████| 1379/1379 [1:39:36<00:00, 4.33s/it, loss=0.436, v_num=lmf1]
Epoch 7: 100%|██████████| 1379/1379 [1:39:41<00:00, 4.34s/it, loss=0.436, v_num=lmf1]

Epoch 8: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.436,
v_num=lmf1]C:\Users\\Desktop\python\нроект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\нроект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 8: 50%|██████████| 685/1379 [1:17:53<1:18:54, 6.82s/it, loss=0.354, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

```
Epoch 8: 50%|██████████| 687/1379 [1:18:39<1:19:13, 6.87s/it, loss=0.354, v_num=lmf1]
Epoch 8: 50%|██████████| 688/1379 [1:18:41<1:19:01, 6.86s/it, loss=0.354, v_num=lmf1]
Epoch 8: 50%|██████████| 689/1379 [1:18:43<1:18:49, 6.85s/it, loss=0.354, v_num=lmf1]
Epoch 8: 50%|██████████| 690/1379 [1:18:44<1:18:38, 6.85s/it, loss=0.354, v_num=lmf1]
Epoch 8: 50%|██████████| 691/1379 [1:18:46<1:18:26, 6.84s/it, loss=0.354, v_num=lmf1]
Epoch 8: 50%|██████████| 692/1379 [1:18:48<1:18:14, 6.83s/it, loss=0.354, v_num=lmf1]
Epoch 8: 50%|██████████| 693/1379 [1:18:50<1:18:02, 6.83s/it, loss=0.354, v_num=lmf1]
Epoch 8: 50%|██████████| 694/1379 [1:18:52<1:17:50, 6.82s/it, loss=0.354, v_num=lmf1]
Epoch 8: 50%|██████████| 695/1379 [1:18:54<1:17:39, 6.81s/it, loss=0.354, v_num=lmf1]
Epoch 8: 50%|██████████| 696/1379 [1:18:55<1:17:27, 6.80s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 697/1379 [1:18:57<1:17:15, 6.80s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 698/1379 [1:18:59<1:17:04, 6.79s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 699/1379 [1:19:01<1:16:52, 6.78s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 700/1379 [1:19:03<1:16:41, 6.78s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 701/1379 [1:19:05<1:16:29, 6.77s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 702/1379 [1:19:07<1:16:18, 6.76s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 703/1379 [1:19:08<1:16:06, 6.76s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 704/1379 [1:19:10<1:15:55, 6.75s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 705/1379 [1:19:12<1:15:43, 6.74s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 706/1379 [1:19:14<1:15:32, 6.73s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 707/1379 [1:19:16<1:15:20, 6.73s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 708/1379 [1:19:18<1:15:09, 6.72s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 709/1379 [1:19:19<1:14:58, 6.71s/it, loss=0.354, v_num=lmf1]
Epoch 8: 51%|██████████| 710/1379 [1:19:21<1:14:46, 6.71s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 711/1379 [1:19:23<1:14:35, 6.70s/it, loss=0.354, v_num=lmf1]
```

Epoch 8: 52%|██████████| 712/1379 [1:19:25<1:14:24, 6.69s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 713/1379 [1:19:27<1:14:13, 6.69s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 714/1379 [1:19:29<1:14:01, 6.68s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 715/1379 [1:19:30<1:13:50, 6.67s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 716/1379 [1:19:32<1:13:39, 6.67s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 717/1379 [1:19:34<1:13:28, 6.66s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 718/1379 [1:19:36<1:13:17, 6.65s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 719/1379 [1:19:38<1:13:06, 6.65s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 720/1379 [1:19:40<1:12:55, 6.64s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 721/1379 [1:19:42<1:12:44, 6.63s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 722/1379 [1:19:43<1:12:33, 6.63s/it, loss=0.354, v_num=lmf1]
Epoch 8: 52%|██████████| 723/1379 [1:19:45<1:12:22, 6.62s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 724/1379 [1:19:47<1:12:11, 6.61s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 725/1379 [1:19:49<1:12:00, 6.61s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 726/1379 [1:19:51<1:11:49, 6.60s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 727/1379 [1:19:53<1:11:38, 6.59s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 728/1379 [1:19:54<1:11:27, 6.59s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 729/1379 [1:19:56<1:11:17, 6.58s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 730/1379 [1:19:58<1:11:06, 6.57s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 731/1379 [1:20:00<1:10:55, 6.57s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 732/1379 [1:20:02<1:10:44, 6.56s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 733/1379 [1:20:04<1:10:34, 6.55s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 734/1379 [1:20:06<1:10:23, 6.55s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 735/1379 [1:20:07<1:10:12, 6.54s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 736/1379 [1:20:09<1:10:02, 6.53s/it, loss=0.354, v_num=lmf1]
Epoch 8: 53%|██████████| 737/1379 [1:20:11<1:09:51, 6.53s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%|██████████| 738/1379 [1:20:13<1:09:40, 6.52s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%|██████████| 739/1379 [1:20:15<1:09:30, 6.52s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%|██████████| 740/1379 [1:20:17<1:09:19, 6.51s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%|██████████| 741/1379 [1:20:18<1:09:09, 6.50s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%|██████████| 742/1379 [1:20:20<1:08:58, 6.50s/it, loss=0.354, v_num=lmf1]

Epoch 8: 54%		743/1379 [1:20:22<1:08:48, 6.49s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%		744/1379 [1:20:24<1:08:37, 6.48s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%		745/1379 [1:20:26<1:08:27, 6.48s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%		746/1379 [1:20:28<1:08:16, 6.47s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%		747/1379 [1:20:30<1:08:06, 6.47s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%		748/1379 [1:20:31<1:07:56, 6.46s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%		749/1379 [1:20:33<1:07:45, 6.45s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%		750/1379 [1:20:35<1:07:35, 6.45s/it, loss=0.354, v_num=lmf1]
Epoch 8: 54%		751/1379 [1:20:37<1:07:25, 6.44s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		752/1379 [1:20:39<1:07:14, 6.44s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		753/1379 [1:20:41<1:07:04, 6.43s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		754/1379 [1:20:42<1:06:54, 6.42s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		755/1379 [1:20:44<1:06:44, 6.42s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		756/1379 [1:20:46<1:06:33, 6.41s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		757/1379 [1:20:48<1:06:23, 6.40s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		758/1379 [1:20:50<1:06:13, 6.40s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		759/1379 [1:20:52<1:06:03, 6.39s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		760/1379 [1:20:53<1:05:53, 6.39s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		761/1379 [1:20:55<1:05:43, 6.38s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		762/1379 [1:20:57<1:05:33, 6.37s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		763/1379 [1:20:59<1:05:23, 6.37s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		764/1379 [1:21:01<1:05:13, 6.36s/it, loss=0.354, v_num=lmf1]
Epoch 8: 55%		765/1379 [1:21:03<1:05:03, 6.36s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%		766/1379 [1:21:05<1:04:53, 6.35s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%		767/1379 [1:21:06<1:04:43, 6.35s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%		768/1379 [1:21:08<1:04:33, 6.34s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%		769/1379 [1:21:10<1:04:23, 6.33s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%		770/1379 [1:21:12<1:04:13, 6.33s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%		771/1379 [1:21:14<1:04:03, 6.32s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%		772/1379 [1:21:16<1:03:53, 6.32s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%		773/1379 [1:21:17<1:03:44, 6.31s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%		774/1379 [1:21:19<1:03:34, 6.30s/it, loss=0.354, v_num=lmf1]

Epoch 8: 56%|██████████ | 775/1379 [1:21:21<1:03:24, 6.30s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%|██████████ | 776/1379 [1:21:23<1:03:14, 6.29s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%|██████████ | 777/1379 [1:21:25<1:03:05, 6.29s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%|██████████ | 778/1379 [1:21:27<1:02:55, 6.28s/it, loss=0.354, v_num=lmf1]
Epoch 8: 56%|██████████ | 779/1379 [1:21:29<1:02:45, 6.28s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 780/1379 [1:21:30<1:02:35, 6.27s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 781/1379 [1:21:32<1:02:26, 6.26s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 782/1379 [1:21:34<1:02:16, 6.26s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 783/1379 [1:21:36<1:02:07, 6.25s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 784/1379 [1:21:38<1:01:57, 6.25s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 785/1379 [1:21:40<1:01:47, 6.24s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 786/1379 [1:21:41<1:01:38, 6.24s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 787/1379 [1:21:43<1:01:28, 6.23s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 788/1379 [1:21:45<1:01:19, 6.23s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 789/1379 [1:21:47<1:01:09, 6.22s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 790/1379 [1:21:49<1:01:00, 6.21s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 791/1379 [1:21:51<1:00:50, 6.21s/it, loss=0.354, v_num=lmf1]
Epoch 8: 57%|██████████ | 792/1379 [1:21:53<1:00:41, 6.20s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 793/1379 [1:21:54<1:00:31, 6.20s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 794/1379 [1:21:56<1:00:22, 6.19s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 795/1379 [1:21:58<1:00:13, 6.19s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 796/1379 [1:22:00<1:00:03, 6.18s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 797/1379 [1:22:02<59:54, 6.18s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 798/1379 [1:22:04<59:45, 6.17s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 799/1379 [1:22:05<59:35, 6.17s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 800/1379 [1:22:07<59:26, 6.16s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 801/1379 [1:22:09<59:17, 6.15s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 802/1379 [1:22:11<59:07, 6.15s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 803/1379 [1:22:13<58:58, 6.14s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 804/1379 [1:22:15<58:49, 6.14s/it, loss=0.354, v_num=lmf1]
Epoch 8: 58%|██████████ | 805/1379 [1:22:17<58:40, 6.13s/it, loss=0.354, v_num=lmf1]

Epoch 8: 58%|██████████ | 806/1379 [1:22:18<58:31, 6.13s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 807/1379 [1:22:20<58:21, 6.12s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 808/1379 [1:22:22<58:12, 6.12s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 809/1379 [1:22:24<58:03, 6.11s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 810/1379 [1:22:26<57:54, 6.11s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 811/1379 [1:22:28<57:45, 6.10s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 812/1379 [1:22:29<57:36, 6.10s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 813/1379 [1:22:31<57:27, 6.09s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 814/1379 [1:22:33<57:18, 6.09s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 815/1379 [1:22:35<57:09, 6.08s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 816/1379 [1:22:37<57:00, 6.08s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 817/1379 [1:22:39<56:51, 6.07s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 818/1379 [1:22:40<56:42, 6.06s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 819/1379 [1:22:42<56:33, 6.06s/it, loss=0.354, v_num=lmf1]
Epoch 8: 59%|██████████ | 820/1379 [1:22:44<56:24, 6.05s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 821/1379 [1:22:46<56:15, 6.05s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 822/1379 [1:22:48<56:06, 6.04s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 823/1379 [1:22:50<55:57, 6.04s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 824/1379 [1:22:52<55:48, 6.03s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 825/1379 [1:22:53<55:40, 6.03s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 826/1379 [1:22:55<55:31, 6.02s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 827/1379 [1:22:57<55:22, 6.02s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 828/1379 [1:22:59<55:13, 6.01s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 829/1379 [1:23:01<55:04, 6.01s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 830/1379 [1:23:03<54:56, 6.00s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 831/1379 [1:23:04<54:47, 6.00s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 832/1379 [1:23:06<54:38, 5.99s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 833/1379 [1:23:08<54:29, 5.99s/it, loss=0.354, v_num=lmf1]
Epoch 8: 60%|██████████ | 834/1379 [1:23:10<54:21, 5.98s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 835/1379 [1:23:12<54:12, 5.98s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 836/1379 [1:23:14<54:03, 5.97s/it, loss=0.354, v_num=lmf1]

Epoch 8: 61%|██████████ | 837/1379 [1:23:16<53:55, 5.97s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 838/1379 [1:23:17<53:46, 5.96s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 839/1379 [1:23:19<53:37, 5.96s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 840/1379 [1:23:21<53:29, 5.95s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 841/1379 [1:23:23<53:20, 5.95s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 842/1379 [1:23:25<53:12, 5.94s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 843/1379 [1:23:27<53:03, 5.94s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 844/1379 [1:23:28<52:55, 5.93s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 845/1379 [1:23:30<52:46, 5.93s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 846/1379 [1:23:32<52:38, 5.93s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 847/1379 [1:23:34<52:29, 5.92s/it, loss=0.354, v_num=lmf1]
Epoch 8: 61%|██████████ | 848/1379 [1:23:36<52:21, 5.92s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 849/1379 [1:23:38<52:12, 5.91s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 850/1379 [1:23:39<52:04, 5.91s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 851/1379 [1:23:41<51:55, 5.90s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 852/1379 [1:23:43<51:47, 5.90s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 853/1379 [1:23:45<51:38, 5.89s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 854/1379 [1:23:47<51:30, 5.89s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 855/1379 [1:23:49<51:22, 5.88s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 856/1379 [1:23:51<51:13, 5.88s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 857/1379 [1:23:52<51:05, 5.87s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 858/1379 [1:23:54<50:57, 5.87s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 859/1379 [1:23:56<50:48, 5.86s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 860/1379 [1:23:58<50:40, 5.86s/it, loss=0.354, v_num=lmf1]
Epoch 8: 62%|██████████ | 861/1379 [1:24:00<50:32, 5.85s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 862/1379 [1:24:02<50:24, 5.85s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 863/1379 [1:24:03<50:15, 5.84s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 864/1379 [1:24:05<50:07, 5.84s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 865/1379 [1:24:07<49:59, 5.84s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 866/1379 [1:24:09<49:51, 5.83s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 867/1379 [1:24:11<49:43, 5.83s/it, loss=0.354, v_num=lmf1]

Epoch 8: 63%|██████████ | 868/1379 [1:24:13<49:34, 5.82s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 869/1379 [1:24:15<49:26, 5.82s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 870/1379 [1:24:16<49:18, 5.81s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 871/1379 [1:24:18<49:10, 5.81s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 872/1379 [1:24:20<49:02, 5.80s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 873/1379 [1:24:22<48:54, 5.80s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 874/1379 [1:24:24<48:46, 5.79s/it, loss=0.354, v_num=lmf1]
Epoch 8: 63%|██████████ | 875/1379 [1:24:26<48:38, 5.79s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 876/1379 [1:24:28<48:30, 5.79s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 877/1379 [1:24:29<48:22, 5.78s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 878/1379 [1:24:31<48:14, 5.78s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 879/1379 [1:24:33<48:05, 5.77s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 880/1379 [1:24:35<47:57, 5.77s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 881/1379 [1:24:37<47:50, 5.76s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 882/1379 [1:24:39<47:42, 5.76s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 883/1379 [1:24:40<47:34, 5.75s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 884/1379 [1:24:42<47:26, 5.75s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 885/1379 [1:24:44<47:18, 5.75s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 886/1379 [1:24:46<47:10, 5.74s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 887/1379 [1:24:48<47:02, 5.74s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 888/1379 [1:24:50<46:54, 5.73s/it, loss=0.354, v_num=lmf1]
Epoch 8: 64%|██████████ | 889/1379 [1:24:52<46:46, 5.73s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████ | 890/1379 [1:24:53<46:38, 5.72s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████ | 891/1379 [1:24:55<46:30, 5.72s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████ | 892/1379 [1:24:57<46:23, 5.71s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████ | 893/1379 [1:24:59<46:15, 5.71s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████ | 894/1379 [1:25:01<46:07, 5.71s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████ | 895/1379 [1:25:03<45:59, 5.70s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████ | 896/1379 [1:25:05<45:51, 5.70s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████ | 897/1379 [1:25:06<45:44, 5.69s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████ | 898/1379 [1:25:08<45:36, 5.69s/it, loss=0.354, v_num=lmf1]

Epoch 8: 65%|██████████| 899/1379 [1:25:10<45:28, 5.68s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████| 900/1379 [1:25:12<45:20, 5.68s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████| 901/1379 [1:25:14<45:13, 5.68s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████| 902/1379 [1:25:16<45:05, 5.67s/it, loss=0.354, v_num=lmf1]
Epoch 8: 65%|██████████| 903/1379 [1:25:17<44:57, 5.67s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 904/1379 [1:25:19<44:50, 5.66s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 905/1379 [1:25:21<44:42, 5.66s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 906/1379 [1:25:23<44:34, 5.66s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 907/1379 [1:25:25<44:27, 5.65s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 908/1379 [1:25:27<44:19, 5.65s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 909/1379 [1:25:29<44:11, 5.64s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 910/1379 [1:25:30<44:04, 5.64s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 911/1379 [1:25:32<43:56, 5.63s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 912/1379 [1:25:34<43:49, 5.63s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 913/1379 [1:25:36<43:41, 5.63s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 914/1379 [1:25:38<43:34, 5.62s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 915/1379 [1:25:40<43:26, 5.62s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 916/1379 [1:25:41<43:19, 5.61s/it, loss=0.354, v_num=lmf1]
Epoch 8: 66%|██████████| 917/1379 [1:25:43<43:11, 5.61s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 918/1379 [1:25:45<43:04, 5.61s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 919/1379 [1:25:47<42:56, 5.60s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 920/1379 [1:25:49<42:49, 5.60s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 921/1379 [1:25:51<42:41, 5.59s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 922/1379 [1:25:53<42:34, 5.59s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 923/1379 [1:25:54<42:26, 5.58s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 924/1379 [1:25:56<42:19, 5.58s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 925/1379 [1:25:58<42:11, 5.58s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 926/1379 [1:26:00<42:04, 5.57s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 927/1379 [1:26:02<41:57, 5.57s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 928/1379 [1:26:04<41:49, 5.56s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 929/1379 [1:26:05<41:42, 5.56s/it, loss=0.354, v_num=lmf1]
Epoch 8: 67%|██████████| 930/1379 [1:26:07<41:34, 5.56s/it, loss=0.354, v_num=lmf1]

Epoch 8: 68%|██████████ | 931/1379 [1:26:09<41:27, 5.55s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 932/1379 [1:26:11<41:20, 5.55s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 933/1379 [1:26:13<41:12, 5.54s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 934/1379 [1:26:15<41:05, 5.54s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 935/1379 [1:26:16<40:58, 5.54s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 936/1379 [1:26:18<40:51, 5.53s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 937/1379 [1:26:20<40:43, 5.53s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 938/1379 [1:26:22<40:36, 5.53s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 939/1379 [1:26:24<40:29, 5.52s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 940/1379 [1:26:26<40:22, 5.52s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 941/1379 [1:26:28<40:14, 5.51s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 942/1379 [1:26:29<40:07, 5.51s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 943/1379 [1:26:31<40:00, 5.51s/it, loss=0.354, v_num=lmf1]
Epoch 8: 68%|██████████ | 944/1379 [1:26:33<39:53, 5.50s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 945/1379 [1:26:35<39:46, 5.50s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 946/1379 [1:26:37<39:38, 5.49s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 947/1379 [1:26:39<39:31, 5.49s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 948/1379 [1:26:40<39:24, 5.49s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 949/1379 [1:26:42<39:17, 5.48s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 950/1379 [1:26:44<39:10, 5.48s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 951/1379 [1:26:46<39:03, 5.47s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 952/1379 [1:26:48<38:56, 5.47s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 953/1379 [1:26:50<38:48, 5.47s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 954/1379 [1:26:51<38:41, 5.46s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 955/1379 [1:26:53<38:34, 5.46s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 956/1379 [1:26:55<38:27, 5.46s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 957/1379 [1:26:57<38:20, 5.45s/it, loss=0.354, v_num=lmf1]
Epoch 8: 69%|██████████ | 958/1379 [1:26:59<38:13, 5.45s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 959/1379 [1:27:01<38:06, 5.44s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 960/1379 [1:27:03<37:59, 5.44s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 961/1379 [1:27:04<37:52, 5.44s/it, loss=0.354, v_num=lmf1]

Epoch 8: 70%|██████████ | 962/1379 [1:27:06<37:45, 5.43s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 963/1379 [1:27:08<37:38, 5.43s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 964/1379 [1:27:10<37:31, 5.43s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 965/1379 [1:27:12<37:24, 5.42s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 966/1379 [1:27:14<37:17, 5.42s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 967/1379 [1:27:15<37:10, 5.41s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 968/1379 [1:27:17<37:03, 5.41s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 969/1379 [1:27:19<36:56, 5.41s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 970/1379 [1:27:21<36:50, 5.40s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 971/1379 [1:27:23<36:43, 5.40s/it, loss=0.354, v_num=lmf1]
Epoch 8: 70%|██████████ | 972/1379 [1:27:25<36:36, 5.40s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 973/1379 [1:27:27<36:29, 5.39s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 974/1379 [1:27:28<36:22, 5.39s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 975/1379 [1:27:30<36:15, 5.39s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 976/1379 [1:27:32<36:08, 5.38s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 977/1379 [1:27:34<36:02, 5.38s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 978/1379 [1:27:36<35:55, 5.37s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 979/1379 [1:27:38<35:48, 5.37s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 980/1379 [1:27:39<35:41, 5.37s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 981/1379 [1:27:41<35:34, 5.36s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 982/1379 [1:27:43<35:27, 5.36s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 983/1379 [1:27:45<35:21, 5.36s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 984/1379 [1:27:47<35:14, 5.35s/it, loss=0.354, v_num=lmf1]
Epoch 8: 71%|██████████ | 985/1379 [1:27:49<35:07, 5.35s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 986/1379 [1:27:51<35:00, 5.35s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 987/1379 [1:27:52<34:54, 5.34s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 988/1379 [1:27:54<34:47, 5.34s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 989/1379 [1:27:56<34:40, 5.34s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 990/1379 [1:27:58<34:34, 5.33s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 991/1379 [1:28:00<34:27, 5.33s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 992/1379 [1:28:02<34:20, 5.32s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 993/1379 [1:28:03<34:13, 5.32s/it, loss=0.354, v_num=lmf1]

Epoch 8: 72%|██████████ | 994/1379 [1:28:05<34:07, 5.32s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 995/1379 [1:28:07<34:00, 5.31s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 996/1379 [1:28:09<33:54, 5.31s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 997/1379 [1:28:11<33:47, 5.31s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 998/1379 [1:28:13<33:40, 5.30s/it, loss=0.354, v_num=lmf1]
Epoch 8: 72%|██████████ | 999/1379 [1:28:15<33:34, 5.30s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1000/1379 [1:28:16<33:27, 5.30s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1001/1379 [1:28:18<33:20, 5.29s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1002/1379 [1:28:20<33:14, 5.29s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1003/1379 [1:28:22<33:07, 5.29s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1004/1379 [1:28:24<33:01, 5.28s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1005/1379 [1:28:26<32:54, 5.28s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1006/1379 [1:28:28<32:48, 5.28s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1007/1379 [1:28:29<32:41, 5.27s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1008/1379 [1:28:31<32:35, 5.27s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1009/1379 [1:28:33<32:28, 5.27s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1010/1379 [1:28:35<32:21, 5.26s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1011/1379 [1:28:37<32:15, 5.26s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1012/1379 [1:28:39<32:08, 5.26s/it, loss=0.354, v_num=lmf1]
Epoch 8: 73%|██████████ | 1013/1379 [1:28:40<32:02, 5.25s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1014/1379 [1:28:42<31:56, 5.25s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1015/1379 [1:28:44<31:49, 5.25s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1016/1379 [1:28:46<31:43, 5.24s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1017/1379 [1:28:48<31:36, 5.24s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1018/1379 [1:28:50<31:30, 5.24s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1019/1379 [1:28:52<31:23, 5.23s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1020/1379 [1:28:53<31:17, 5.23s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1021/1379 [1:28:55<31:10, 5.23s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1022/1379 [1:28:57<31:04, 5.22s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1023/1379 [1:28:59<30:58, 5.22s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1024/1379 [1:29:01<30:51, 5.22s/it, loss=0.354, v_num=lmf1]

Epoch 8: 74%|██████████ | 1025/1379 [1:29:03<30:45, 5.21s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1026/1379 [1:29:04<30:38, 5.21s/it, loss=0.354, v_num=lmf1]
Epoch 8: 74%|██████████ | 1027/1379 [1:29:06<30:32, 5.21s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1028/1379 [1:29:08<30:26, 5.20s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1029/1379 [1:29:10<30:19, 5.20s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1030/1379 [1:29:12<30:13, 5.20s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1031/1379 [1:29:14<30:07, 5.19s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1032/1379 [1:29:16<30:00, 5.19s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1033/1379 [1:29:17<29:54, 5.19s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1034/1379 [1:29:19<29:48, 5.18s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1035/1379 [1:29:21<29:42, 5.18s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1036/1379 [1:29:23<29:35, 5.18s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1037/1379 [1:29:25<29:29, 5.17s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1038/1379 [1:29:27<29:23, 5.17s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1039/1379 [1:29:29<29:16, 5.17s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1040/1379 [1:29:30<29:10, 5.16s/it, loss=0.354, v_num=lmf1]
Epoch 8: 75%|██████████ | 1041/1379 [1:29:32<29:04, 5.16s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1042/1379 [1:29:34<28:58, 5.16s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1043/1379 [1:29:36<28:51, 5.15s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1044/1379 [1:29:38<28:45, 5.15s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1045/1379 [1:29:40<28:39, 5.15s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1046/1379 [1:29:41<28:33, 5.15s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1047/1379 [1:29:43<28:27, 5.14s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1048/1379 [1:29:45<28:20, 5.14s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1049/1379 [1:29:47<28:14, 5.14s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1050/1379 [1:29:49<28:08, 5.13s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1051/1379 [1:29:51<28:02, 5.13s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1052/1379 [1:29:52<27:56, 5.13s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1053/1379 [1:29:54<27:50, 5.12s/it, loss=0.354, v_num=lmf1]
Epoch 8: 76%|██████████ | 1054/1379 [1:29:56<27:44, 5.12s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1055/1379 [1:29:58<27:37, 5.12s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1056/1379 [1:30:00<27:31, 5.11s/it, loss=0.354, v_num=lmf1]

Epoch 8: 77%|██████████ | 1057/1379 [1:30:02<27:25, 5.11s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1058/1379 [1:30:04<27:19, 5.11s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1059/1379 [1:30:05<27:13, 5.10s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1060/1379 [1:30:07<27:07, 5.10s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1061/1379 [1:30:09<27:01, 5.10s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1062/1379 [1:30:11<26:55, 5.10s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1063/1379 [1:30:13<26:49, 5.09s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1064/1379 [1:30:15<26:43, 5.09s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1065/1379 [1:30:16<26:37, 5.09s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1066/1379 [1:30:18<26:31, 5.08s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1067/1379 [1:30:20<26:25, 5.08s/it, loss=0.354, v_num=lmf1]
Epoch 8: 77%|██████████ | 1068/1379 [1:30:22<26:19, 5.08s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1069/1379 [1:30:24<26:13, 5.07s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1070/1379 [1:30:26<26:07, 5.07s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1071/1379 [1:30:28<26:01, 5.07s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1072/1379 [1:30:29<25:55, 5.07s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1073/1379 [1:30:31<25:49, 5.06s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1074/1379 [1:30:33<25:43, 5.06s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1075/1379 [1:30:35<25:37, 5.06s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1076/1379 [1:30:37<25:31, 5.05s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1077/1379 [1:30:39<25:25, 5.05s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1078/1379 [1:30:40<25:19, 5.05s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1079/1379 [1:30:42<25:13, 5.04s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1080/1379 [1:30:44<25:07, 5.04s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1081/1379 [1:30:46<25:01, 5.04s/it, loss=0.354, v_num=lmf1]
Epoch 8: 78%|██████████ | 1082/1379 [1:30:48<24:55, 5.04s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1083/1379 [1:30:50<24:49, 5.03s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1084/1379 [1:30:51<24:43, 5.03s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1085/1379 [1:30:53<24:37, 5.03s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1086/1379 [1:30:55<24:31, 5.02s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1087/1379 [1:30:57<24:26, 5.02s/it, loss=0.354, v_num=lmf1]

Epoch 8: 79%|██████████ | 1088/1379 [1:30:59<24:20, 5.02s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1089/1379 [1:31:01<24:14, 5.01s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1090/1379 [1:31:03<24:08, 5.01s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1091/1379 [1:31:04<24:02, 5.01s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1092/1379 [1:31:06<23:56, 5.01s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1093/1379 [1:31:08<23:50, 5.00s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1094/1379 [1:31:10<23:45, 5.00s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1095/1379 [1:31:12<23:39, 5.00s/it, loss=0.354, v_num=lmf1]
Epoch 8: 79%|██████████ | 1096/1379 [1:31:14<23:33, 4.99s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1097/1379 [1:31:15<23:27, 4.99s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1098/1379 [1:31:17<23:21, 4.99s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1099/1379 [1:31:19<23:16, 4.99s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1100/1379 [1:31:21<23:10, 4.98s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1101/1379 [1:31:23<23:04, 4.98s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1102/1379 [1:31:25<22:58, 4.98s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1103/1379 [1:31:26<22:52, 4.97s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1104/1379 [1:31:28<22:47, 4.97s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1105/1379 [1:31:30<22:41, 4.97s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1106/1379 [1:31:32<22:35, 4.97s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1107/1379 [1:31:34<22:29, 4.96s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1108/1379 [1:31:36<22:24, 4.96s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1109/1379 [1:31:37<22:18, 4.96s/it, loss=0.354, v_num=lmf1]
Epoch 8: 80%|██████████ | 1110/1379 [1:31:39<22:12, 4.95s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1111/1379 [1:31:41<22:07, 4.95s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1112/1379 [1:31:43<22:01, 4.95s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1113/1379 [1:31:45<21:55, 4.95s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1114/1379 [1:31:47<21:50, 4.94s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1115/1379 [1:31:48<21:44, 4.94s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1116/1379 [1:31:50<21:38, 4.94s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1117/1379 [1:31:52<21:33, 4.94s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1118/1379 [1:31:54<21:27, 4.93s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1119/1379 [1:31:56<21:21, 4.93s/it, loss=0.354, v_num=lmf1]

Epoch 8: 81%|██████████ | 1120/1379 [1:31:58<21:16, 4.93s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1121/1379 [1:32:00<21:10, 4.92s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1122/1379 [1:32:01<21:04, 4.92s/it, loss=0.354, v_num=lmf1]
Epoch 8: 81%|██████████ | 1123/1379 [1:32:03<20:59, 4.92s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1124/1379 [1:32:05<20:53, 4.92s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1125/1379 [1:32:07<20:47, 4.91s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1126/1379 [1:32:09<20:42, 4.91s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1127/1379 [1:32:11<20:36, 4.91s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1128/1379 [1:32:12<20:31, 4.91s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1129/1379 [1:32:14<20:25, 4.90s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1130/1379 [1:32:16<20:20, 4.90s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1131/1379 [1:32:18<20:14, 4.90s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1132/1379 [1:32:20<20:08, 4.89s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1133/1379 [1:32:22<20:03, 4.89s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1134/1379 [1:32:24<19:57, 4.89s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1135/1379 [1:32:25<19:52, 4.89s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1136/1379 [1:32:27<19:46, 4.88s/it, loss=0.354, v_num=lmf1]
Epoch 8: 82%|██████████ | 1137/1379 [1:32:29<19:41, 4.88s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1138/1379 [1:32:31<19:35, 4.88s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1139/1379 [1:32:33<19:30, 4.88s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1140/1379 [1:32:35<19:24, 4.87s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1141/1379 [1:32:36<19:19, 4.87s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1142/1379 [1:32:38<19:13, 4.87s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1143/1379 [1:32:40<19:08, 4.86s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1144/1379 [1:32:42<19:02, 4.86s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1145/1379 [1:32:44<18:57, 4.86s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1146/1379 [1:32:46<18:51, 4.86s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1147/1379 [1:32:48<18:46, 4.85s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1148/1379 [1:32:49<18:40, 4.85s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1149/1379 [1:32:51<18:35, 4.85s/it, loss=0.354, v_num=lmf1]
Epoch 8: 83%|██████████ | 1150/1379 [1:32:53<18:29, 4.85s/it, loss=0.354, v_num=lmf1]





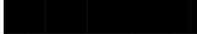


















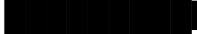
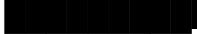





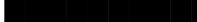

Epoch 8: 83%|██████████ | 1151/1379 [1:32:55<18:24, 4.84s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1152/1379 [1:32:57<18:18, 4.84s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1153/1379 [1:32:59<18:13, 4.84s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1154/1379 [1:33:00<18:08, 4.84s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1155/1379 [1:33:02<18:02, 4.83s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1156/1379 [1:33:04<17:57, 4.83s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1157/1379 [1:33:06<17:51, 4.83s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1158/1379 [1:33:08<17:46, 4.83s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1159/1379 [1:33:10<17:41, 4.82s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1160/1379 [1:33:11<17:35, 4.82s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1161/1379 [1:33:13<17:30, 4.82s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1162/1379 [1:33:15<17:24, 4.82s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1163/1379 [1:33:17<17:19, 4.81s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1164/1379 [1:33:19<17:14, 4.81s/it, loss=0.354, v_num=lmf1]
Epoch 8: 84%|██████████ | 1165/1379 [1:33:21<17:08, 4.81s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1166/1379 [1:33:23<17:03, 4.81s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1167/1379 [1:33:24<16:58, 4.80s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1168/1379 [1:33:26<16:52, 4.80s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1169/1379 [1:33:28<16:47, 4.80s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1170/1379 [1:33:30<16:42, 4.80s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1171/1379 [1:33:32<16:36, 4.79s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1172/1379 [1:33:34<16:31, 4.79s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1173/1379 [1:33:36<16:26, 4.79s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1174/1379 [1:33:37<16:20, 4.79s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1175/1379 [1:33:39<16:15, 4.78s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1176/1379 [1:33:41<16:10, 4.78s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1177/1379 [1:33:43<16:05, 4.78s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1178/1379 [1:33:45<15:59, 4.78s/it, loss=0.354, v_num=lmf1]
Epoch 8: 85%|██████████ | 1179/1379 [1:33:47<15:54, 4.77s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1180/1379 [1:33:48<15:49, 4.77s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1181/1379 [1:33:50<15:44, 4.77s/it, loss=0.354, v_num=lmf1]

Epoch 8: 86%|██████████ | 1182/1379 [1:33:52<15:38, 4.77s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1183/1379 [1:33:54<15:33, 4.76s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1184/1379 [1:33:56<15:28, 4.76s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1185/1379 [1:33:58<15:23, 4.76s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1186/1379 [1:34:00<15:17, 4.76s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1187/1379 [1:34:01<15:12, 4.75s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1188/1379 [1:34:03<15:07, 4.75s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1189/1379 [1:34:05<15:02, 4.75s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1190/1379 [1:34:07<14:56, 4.75s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1191/1379 [1:34:09<14:51, 4.74s/it, loss=0.354, v_num=lmf1]
Epoch 8: 86%|██████████ | 1192/1379 [1:34:11<14:46, 4.74s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1193/1379 [1:34:12<14:41, 4.74s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1194/1379 [1:34:14<14:36, 4.74s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1195/1379 [1:34:16<14:30, 4.73s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1196/1379 [1:34:18<14:25, 4.73s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1197/1379 [1:34:20<14:20, 4.73s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1198/1379 [1:34:22<14:15, 4.73s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1199/1379 [1:34:24<14:10, 4.72s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1200/1379 [1:34:25<14:05, 4.72s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1201/1379 [1:34:27<14:00, 4.72s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1202/1379 [1:34:29<13:54, 4.72s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1203/1379 [1:34:31<13:49, 4.71s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1204/1379 [1:34:33<13:44, 4.71s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1205/1379 [1:34:35<13:39, 4.71s/it, loss=0.354, v_num=lmf1]
Epoch 8: 87%|██████████ | 1206/1379 [1:34:36<13:34, 4.71s/it, loss=0.354, v_num=lmf1]
Epoch 8: 88%|██████████ | 1207/1379 [1:34:38<13:29, 4.70s/it, loss=0.354, v_num=lmf1]
Epoch 8: 88%|██████████ | 1208/1379 [1:34:40<13:24, 4.70s/it, loss=0.354, v_num=lmf1]
Epoch 8: 88%|██████████ | 1209/1379 [1:34:42<13:19, 4.70s/it, loss=0.354, v_num=lmf1]
Epoch 8: 88%|██████████ | 1210/1379 [1:34:44<13:13, 4.70s/it, loss=0.354, v_num=lmf1]
Epoch 8: 88%|██████████ | 1211/1379 [1:34:46<13:08, 4.70s/it, loss=0.354, v_num=lmf1]
Epoch 8: 88%|██████████ | 1212/1379 [1:34:47<13:03, 4.69s/it, loss=0.354, v_num=lmf1]

[illegible]

Epoch 8: 90%	<div><div></div></div>	1244/1379 [1:35:46<10:23, 4.62s/it, loss=0.354, v_num=lmf1]
Epoch 8: 90%	<div><div></div></div>	1245/1379 [1:35:48<10:18, 4.62s/it, loss=0.354, v_num=lmf1]
Epoch 8: 90%	<div><div></div></div>	1246/1379 [1:35:50<10:13, 4.62s/it, loss=0.354, v_num=lmf1]
Epoch 8: 90%	<div><div></div></div>	1247/1379 [1:35:52<10:08, 4.61s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1248/1379 [1:35:54<10:04, 4.61s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1249/1379 [1:35:56<09:59, 4.61s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1250/1379 [1:35:58<09:54, 4.61s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1251/1379 [1:35:59<09:49, 4.60s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1252/1379 [1:36:01<09:44, 4.60s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1253/1379 [1:36:03<09:39, 4.60s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1254/1379 [1:36:05<09:34, 4.60s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1255/1379 [1:36:07<09:29, 4.60s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1256/1379 [1:36:09<09:24, 4.59s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1257/1379 [1:36:10<09:20, 4.59s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1258/1379 [1:36:12<09:15, 4.59s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1259/1379 [1:36:14<09:10, 4.59s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1260/1379 [1:36:16<09:05, 4.58s/it, loss=0.354, v_num=lmf1]
Epoch 8: 91%	<div><div></div></div>	1261/1379 [1:36:18<09:00, 4.58s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1262/1379 [1:36:20<08:55, 4.58s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1263/1379 [1:36:22<08:51, 4.58s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1264/1379 [1:36:23<08:46, 4.58s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1265/1379 [1:36:25<08:41, 4.57s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1266/1379 [1:36:27<08:36, 4.57s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1267/1379 [1:36:29<08:31, 4.57s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1268/1379 [1:36:31<08:26, 4.57s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1269/1379 [1:36:33<08:22, 4.57s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1270/1379 [1:36:35<08:17, 4.56s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1271/1379 [1:36:36<08:12, 4.56s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1272/1379 [1:36:38<08:07, 4.56s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1273/1379 [1:36:40<08:02, 4.56s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1274/1379 [1:36:42<07:58, 4.55s/it, loss=0.354, v_num=lmf1]
Epoch 8: 92%	<div><div></div></div>	1275/1379 [1:36:44<07:53, 4.55s/it, loss=0.354, v_num=lmf1]

Epoch 8: 93%|██████████| 1276/1379 [1:36:46<07:48, 4.55s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1277/1379 [1:36:47<07:43, 4.55s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1278/1379 [1:36:49<07:39, 4.55s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1279/1379 [1:36:51<07:34, 4.54s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1280/1379 [1:36:53<07:29, 4.54s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1281/1379 [1:36:55<07:24, 4.54s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1282/1379 [1:36:57<07:20, 4.54s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1283/1379 [1:36:58<07:15, 4.54s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1284/1379 [1:37:00<07:10, 4.53s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1285/1379 [1:37:02<07:05, 4.53s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1286/1379 [1:37:04<07:01, 4.53s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1287/1379 [1:37:06<06:56, 4.53s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1288/1379 [1:37:08<06:51, 4.52s/it, loss=0.354, v_num=lmf1]
Epoch 8: 93%|██████████| 1289/1379 [1:37:10<06:47, 4.52s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1290/1379 [1:37:11<06:42, 4.52s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1291/1379 [1:37:13<06:37, 4.52s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1292/1379 [1:37:15<06:32, 4.52s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1293/1379 [1:37:17<06:28, 4.51s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1294/1379 [1:37:19<06:23, 4.51s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1295/1379 [1:37:21<06:18, 4.51s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1296/1379 [1:37:22<06:14, 4.51s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1297/1379 [1:37:24<06:09, 4.51s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1298/1379 [1:37:26<06:04, 4.50s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1299/1379 [1:37:28<06:00, 4.50s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1300/1379 [1:37:30<05:55, 4.50s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1301/1379 [1:37:32<05:50, 4.50s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1302/1379 [1:37:33<05:46, 4.50s/it, loss=0.354, v_num=lmf1]
Epoch 8: 94%|██████████| 1303/1379 [1:37:35<05:41, 4.49s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%|██████████| 1304/1379 [1:37:37<05:36, 4.49s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%|██████████| 1305/1379 [1:37:39<05:32, 4.49s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%|██████████| 1306/1379 [1:37:41<05:27, 4.49s/it, loss=0.354, v_num=lmf1]

Epoch 8: 95%		1307/1379 [1:37:43<05:22, 4.49s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%		1308/1379 [1:37:44<05:18, 4.48s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%		1309/1379 [1:37:46<05:13, 4.48s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%		1310/1379 [1:37:48<05:09, 4.48s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%		1311/1379 [1:37:50<05:04, 4.48s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%		1312/1379 [1:37:52<04:59, 4.48s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%		1313/1379 [1:37:54<04:55, 4.47s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%		1314/1379 [1:37:55<04:50, 4.47s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%		1315/1379 [1:37:57<04:46, 4.47s/it, loss=0.354, v_num=lmf1]
Epoch 8: 95%		1316/1379 [1:37:59<04:41, 4.47s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1317/1379 [1:38:01<04:36, 4.47s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1318/1379 [1:38:03<04:32, 4.46s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1319/1379 [1:38:05<04:27, 4.46s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1320/1379 [1:38:07<04:23, 4.46s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1321/1379 [1:38:08<04:18, 4.46s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1322/1379 [1:38:10<04:13, 4.46s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1323/1379 [1:38:12<04:09, 4.45s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1324/1379 [1:38:14<04:04, 4.45s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1325/1379 [1:38:16<04:00, 4.45s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1326/1379 [1:38:18<03:55, 4.45s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1327/1379 [1:38:19<03:51, 4.45s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1328/1379 [1:38:21<03:46, 4.44s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1329/1379 [1:38:23<03:42, 4.44s/it, loss=0.354, v_num=lmf1]
Epoch 8: 96%		1330/1379 [1:38:25<03:37, 4.44s/it, loss=0.354, v_num=lmf1]
Epoch 8: 97%		1331/1379 [1:38:27<03:33, 4.44s/it, loss=0.354, v_num=lmf1]
Epoch 8: 97%		1332/1379 [1:38:29<03:28, 4.44s/it, loss=0.354, v_num=lmf1]
Epoch 8: 97%		1333/1379 [1:38:31<03:23, 4.43s/it, loss=0.354, v_num=lmf1]
Epoch 8: 97%		1334/1379 [1:38:32<03:19, 4.43s/it, loss=0.354, v_num=lmf1]
Epoch 8: 97%		1335/1379 [1:38:34<03:14, 4.43s/it, loss=0.354, v_num=lmf1]
Epoch 8: 97%		1336/1379 [1:38:36<03:10, 4.43s/it, loss=0.354, v_num=lmf1]
Epoch 8: 97%		1337/1379 [1:38:38<03:05, 4.43s/it, loss=0.354, v_num=lmf1]
Epoch 8: 97%		1338/1379 [1:38:40<03:01, 4.42s/it, loss=0.354, v_num=lmf1]

[illegible]

Epoch 8: 99%|██████████| 1370/1379 [1:39:39<00:39, 4.36s/it, loss=0.354, v_num=lmf1]

Epoch 8: 99%|██████████| 1371/1379 [1:39:41<00:34, 4.36s/it, loss=0.354, v_num=lmf1]

Epoch 8: 99%|██████████| 1372/1379 [1:39:42<00:30, 4.36s/it, loss=0.354, v_num=lmf1]

Epoch 8: 100%|██████████| 1373/1379 [1:39:44<00:26, 4.36s/it, loss=0.354, v_num=lmf1]

Epoch 8: 100%|██████████| 1374/1379 [1:39:46<00:21, 4.36s/it, loss=0.354, v_num=lmf1]

Epoch 8: 100%|██████████| 1375/1379 [1:39:48<00:17, 4.36s/it, loss=0.354, v_num=lmf1]

Epoch 8: 100%|██████████| 1376/1379 [1:39:50<00:13, 4.35s/it, loss=0.354, v_num=lmf1]

Epoch 8: 100%|██████████| 1377/1379 [1:39:52<00:08, 4.35s/it, loss=0.354, v_num=lmf1]

Epoch 8: 100%|██████████| 1378/1379 [1:39:54<00:04, 4.35s/it, loss=0.354, v_num=lmf1]

Epoch 8: 100%|██████████| 1379/1379 [1:39:55<00:00, 4.35s/it, loss=0.354, v_num=lmf1]

Epoch 8: 100%|██████████| 1379/1379 [1:40:00<00:00, 4.35s/it, loss=0.354, v_num=lmf1]

Epoch 9: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.354,

v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

Epoch 9: 50%|███████ | 685/1379 [1:18:23<1:19:25, 6.87s/it, loss=0.2, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66:

UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

plt.show()

Epoch 9: 50%|███████ | 687/1379 [1:19:10<1:19:45, 6.92s/it, loss=0.2, v_num=lmf1]

Epoch 9: 50%|███████ | 688/1379 [1:19:12<1:19:33, 6.91s/it, loss=0.2, v_num=lmf1]

Epoch 9: 50%|███████ | 689/1379 [1:19:14<1:19:21, 6.90s/it, loss=0.2, v_num=lmf1]

Epoch 9: 50%|███████ | 690/1379 [1:19:16<1:19:09, 6.89s/it, loss=0.2, v_num=lmf1]

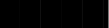











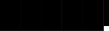





Epoch 9: 50%|███████ | 691/1379 [1:19:18<1:18:57, 6.89s/it, loss=0.2, v_num=lmf1]

Epoch 9: 50%|███████ | 692/1379 [1:19:19<1:18:45, 6.88s/it, loss=0.2, v_num=lmf1]

Epoch 9: 50%|███████ | 693/1379 [1:19:21<1:18:33, 6.87s/it, loss=0.2, v_num=lmf1]

Epoch 9: 50%|██████████| 694/1379 [1:19:23<1:18:21, 6.86s/it, loss=0.2, v_num=lmf1]
Epoch 9: 50%|██████████| 695/1379 [1:19:25<1:18:09, 6.86s/it, loss=0.2, v_num=lmf1]
Epoch 9: 50%|██████████| 696/1379 [1:19:27<1:17:58, 6.85s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 697/1379 [1:19:29<1:17:46, 6.84s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 698/1379 [1:19:30<1:17:34, 6.84s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 699/1379 [1:19:32<1:17:23, 6.83s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 700/1379 [1:19:34<1:17:11, 6.82s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 701/1379 [1:19:36<1:16:59, 6.81s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 702/1379 [1:19:38<1:16:48, 6.81s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 703/1379 [1:19:40<1:16:36, 6.80s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 704/1379 [1:19:42<1:16:25, 6.79s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 705/1379 [1:19:43<1:16:13, 6.79s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 706/1379 [1:19:45<1:16:01, 6.78s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 707/1379 [1:19:47<1:15:50, 6.77s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 708/1379 [1:19:49<1:15:39, 6.76s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 709/1379 [1:19:51<1:15:27, 6.76s/it, loss=0.2, v_num=lmf1]
Epoch 9: 51%|██████████| 710/1379 [1:19:53<1:15:16, 6.75s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 711/1379 [1:19:54<1:15:04, 6.74s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 712/1379 [1:19:56<1:14:53, 6.74s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 713/1379 [1:19:58<1:14:42, 6.73s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 714/1379 [1:20:00<1:14:30, 6.72s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 715/1379 [1:20:02<1:14:19, 6.72s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 716/1379 [1:20:04<1:14:08, 6.71s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 717/1379 [1:20:05<1:13:57, 6.70s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 718/1379 [1:20:07<1:13:46, 6.70s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 719/1379 [1:20:09<1:13:34, 6.69s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 720/1379 [1:20:11<1:13:23, 6.68s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 721/1379 [1:20:13<1:13:12, 6.68s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 722/1379 [1:20:15<1:13:01, 6.67s/it, loss=0.2, v_num=lmf1]
Epoch 9: 52%|██████████| 723/1379 [1:20:17<1:12:50, 6.66s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 724/1379 [1:20:18<1:12:39, 6.66s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 725/1379 [1:20:20<1:12:28, 6.65s/it, loss=0.2, v_num=lmf1]

Epoch 9: 53%|██████████| 726/1379 [1:20:22<1:12:17, 6.64s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 727/1379 [1:20:24<1:12:06, 6.64s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 728/1379 [1:20:26<1:11:55, 6.63s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 729/1379 [1:20:28<1:11:44, 6.62s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 730/1379 [1:20:29<1:11:34, 6.62s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 731/1379 [1:20:31<1:11:23, 6.61s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 732/1379 [1:20:33<1:11:12, 6.60s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 733/1379 [1:20:35<1:11:01, 6.60s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 734/1379 [1:20:37<1:10:50, 6.59s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 735/1379 [1:20:39<1:10:40, 6.58s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 736/1379 [1:20:40<1:10:29, 6.58s/it, loss=0.2, v_num=lmf1]
Epoch 9: 53%|██████████| 737/1379 [1:20:42<1:10:18, 6.57s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 738/1379 [1:20:44<1:10:07, 6.56s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 739/1379 [1:20:46<1:09:57, 6.56s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 740/1379 [1:20:48<1:09:46, 6.55s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 741/1379 [1:20:50<1:09:35, 6.55s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 742/1379 [1:20:52<1:09:25, 6.54s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 743/1379 [1:20:53<1:09:14, 6.53s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 744/1379 [1:20:55<1:09:04, 6.53s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 745/1379 [1:20:57<1:08:53, 6.52s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 746/1379 [1:20:59<1:08:43, 6.51s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 747/1379 [1:21:01<1:08:32, 6.51s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 748/1379 [1:21:03<1:08:22, 6.50s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 749/1379 [1:21:04<1:08:12, 6.50s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 750/1379 [1:21:06<1:08:01, 6.49s/it, loss=0.2, v_num=lmf1]
Epoch 9: 54%|██████████| 751/1379 [1:21:08<1:07:51, 6.48s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%|██████████| 752/1379 [1:21:10<1:07:40, 6.48s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%|██████████| 753/1379 [1:21:12<1:07:30, 6.47s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%|██████████| 754/1379 [1:21:14<1:07:20, 6.46s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%|██████████| 755/1379 [1:21:16<1:07:10, 6.46s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%|██████████| 756/1379 [1:21:17<1:06:59, 6.45s/it, loss=0.2, v_num=lmf1]

Epoch 9: 55%		757/1379 [1:21:19<1:06:49, 6.45s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%		758/1379 [1:21:21<1:06:39, 6.44s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%		759/1379 [1:21:23<1:06:29, 6.43s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%		760/1379 [1:21:25<1:06:18, 6.43s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%		761/1379 [1:21:27<1:06:08, 6.42s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%		762/1379 [1:21:28<1:05:58, 6.42s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%		763/1379 [1:21:30<1:05:48, 6.41s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%		764/1379 [1:21:32<1:05:38, 6.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 55%		765/1379 [1:21:34<1:05:28, 6.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		766/1379 [1:21:36<1:05:18, 6.39s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		767/1379 [1:21:38<1:05:08, 6.39s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		768/1379 [1:21:40<1:04:58, 6.38s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		769/1379 [1:21:41<1:04:48, 6.37s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		770/1379 [1:21:43<1:04:38, 6.37s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		771/1379 [1:21:45<1:04:28, 6.36s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		772/1379 [1:21:47<1:04:18, 6.36s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		773/1379 [1:21:49<1:04:08, 6.35s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		774/1379 [1:21:51<1:03:58, 6.35s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		775/1379 [1:21:52<1:03:48, 6.34s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		776/1379 [1:21:54<1:03:39, 6.33s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		777/1379 [1:21:56<1:03:29, 6.33s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		778/1379 [1:21:58<1:03:19, 6.32s/it, loss=0.2, v_num=lmf1]
Epoch 9: 56%		779/1379 [1:22:00<1:03:09, 6.32s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%		780/1379 [1:22:02<1:02:59, 6.31s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%		781/1379 [1:22:03<1:02:50, 6.30s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%		782/1379 [1:22:05<1:02:40, 6.30s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%		783/1379 [1:22:07<1:02:30, 6.29s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%		784/1379 [1:22:09<1:02:21, 6.29s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%		785/1379 [1:22:11<1:02:11, 6.28s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%		786/1379 [1:22:13<1:02:01, 6.28s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%		787/1379 [1:22:14<1:01:52, 6.27s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%		788/1379 [1:22:16<1:01:42, 6.27s/it, loss=0.2, v_num=lmf1]

Epoch 9: 57%|██████████ | 789/1379 [1:22:18<1:01:33, 6.26s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%|██████████ | 790/1379 [1:22:20<1:01:23, 6.25s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%|██████████ | 791/1379 [1:22:22<1:01:13, 6.25s/it, loss=0.2, v_num=lmf1]
Epoch 9: 57%|██████████ | 792/1379 [1:22:24<1:01:04, 6.24s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 793/1379 [1:22:26<1:00:54, 6.24s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 794/1379 [1:22:27<1:00:45, 6.23s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 795/1379 [1:22:29<1:00:36, 6.23s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 796/1379 [1:22:31<1:00:26, 6.22s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 797/1379 [1:22:33<1:00:17, 6.22s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 798/1379 [1:22:35<1:00:07, 6.21s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 799/1379 [1:22:37<59:58, 6.20s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 800/1379 [1:22:38<59:49, 6.20s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 801/1379 [1:22:40<59:39, 6.19s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 802/1379 [1:22:42<59:30, 6.19s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 803/1379 [1:22:44<59:21, 6.18s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 804/1379 [1:22:46<59:11, 6.18s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 805/1379 [1:22:48<59:02, 6.17s/it, loss=0.2, v_num=lmf1]
Epoch 9: 58%|██████████ | 806/1379 [1:22:50<58:53, 6.17s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 807/1379 [1:22:51<58:44, 6.16s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 808/1379 [1:22:53<58:34, 6.16s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 809/1379 [1:22:55<58:25, 6.15s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 810/1379 [1:22:57<58:16, 6.14s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 811/1379 [1:22:59<58:07, 6.14s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 812/1379 [1:23:01<57:58, 6.13s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 813/1379 [1:23:02<57:49, 6.13s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 814/1379 [1:23:04<57:39, 6.12s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 815/1379 [1:23:06<57:30, 6.12s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 816/1379 [1:23:08<57:21, 6.11s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 817/1379 [1:23:10<57:12, 6.11s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 818/1379 [1:23:12<57:03, 6.10s/it, loss=0.2, v_num=lmf1]
Epoch 9: 59%|██████████ | 819/1379 [1:23:13<56:54, 6.10s/it, loss=0.2, v_num=lmf1]

Epoch 9: 59%|██████████ | 820/1379 [1:23:15<56:45, 6.09s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 821/1379 [1:23:17<56:36, 6.09s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 822/1379 [1:23:19<56:27, 6.08s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 823/1379 [1:23:21<56:18, 6.08s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 824/1379 [1:23:23<56:09, 6.07s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 825/1379 [1:23:25<56:00, 6.07s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 826/1379 [1:23:26<55:52, 6.06s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 827/1379 [1:23:28<55:43, 6.06s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 828/1379 [1:23:30<55:34, 6.05s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 829/1379 [1:23:32<55:25, 6.05s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 830/1379 [1:23:34<55:16, 6.04s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 831/1379 [1:23:36<55:07, 6.04s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 832/1379 [1:23:37<54:59, 6.03s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 833/1379 [1:23:39<54:50, 6.03s/it, loss=0.2, v_num=lmf1]
Epoch 9: 60%|██████████ | 834/1379 [1:23:41<54:41, 6.02s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 835/1379 [1:23:43<54:32, 6.02s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 836/1379 [1:23:45<54:24, 6.01s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 837/1379 [1:23:47<54:15, 6.01s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 838/1379 [1:23:49<54:06, 6.00s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 839/1379 [1:23:50<53:57, 6.00s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 840/1379 [1:23:52<53:49, 5.99s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 841/1379 [1:23:54<53:40, 5.99s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 842/1379 [1:23:56<53:32, 5.98s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 843/1379 [1:23:58<53:23, 5.98s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 844/1379 [1:24:00<53:14, 5.97s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 845/1379 [1:24:01<53:06, 5.97s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 846/1379 [1:24:03<52:57, 5.96s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 847/1379 [1:24:05<52:49, 5.96s/it, loss=0.2, v_num=lmf1]
Epoch 9: 61%|██████████ | 848/1379 [1:24:07<52:40, 5.95s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████ | 849/1379 [1:24:09<52:32, 5.95s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████ | 850/1379 [1:24:11<52:23, 5.94s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████ | 851/1379 [1:24:13<52:15, 5.94s/it, loss=0.2, v_num=lmf1]

Epoch 9: 62%|██████████| 852/1379 [1:24:14<52:06, 5.93s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████| 853/1379 [1:24:16<51:58, 5.93s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████| 854/1379 [1:24:18<51:49, 5.92s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████| 855/1379 [1:24:20<51:41, 5.92s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████| 856/1379 [1:24:22<51:32, 5.91s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████| 857/1379 [1:24:24<51:24, 5.91s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████| 858/1379 [1:24:25<51:16, 5.90s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████| 859/1379 [1:24:27<51:07, 5.90s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████| 860/1379 [1:24:29<50:59, 5.89s/it, loss=0.2, v_num=lmf1]
Epoch 9: 62%|██████████| 861/1379 [1:24:31<50:51, 5.89s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 862/1379 [1:24:33<50:42, 5.89s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 863/1379 [1:24:35<50:34, 5.88s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 864/1379 [1:24:37<50:26, 5.88s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 865/1379 [1:24:38<50:17, 5.87s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 866/1379 [1:24:40<50:09, 5.87s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 867/1379 [1:24:42<50:01, 5.86s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 868/1379 [1:24:44<49:53, 5.86s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 869/1379 [1:24:46<49:45, 5.85s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 870/1379 [1:24:48<49:36, 5.85s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 871/1379 [1:24:49<49:28, 5.84s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 872/1379 [1:24:51<49:20, 5.84s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 873/1379 [1:24:53<49:12, 5.83s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 874/1379 [1:24:55<49:04, 5.83s/it, loss=0.2, v_num=lmf1]
Epoch 9: 63%|██████████| 875/1379 [1:24:57<48:56, 5.83s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████| 876/1379 [1:24:59<48:47, 5.82s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████| 877/1379 [1:25:01<48:39, 5.82s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████| 878/1379 [1:25:02<48:31, 5.81s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████| 879/1379 [1:25:04<48:23, 5.81s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████| 880/1379 [1:25:06<48:15, 5.80s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████| 881/1379 [1:25:08<48:07, 5.80s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████| 882/1379 [1:25:10<47:59, 5.79s/it, loss=0.2, v_num=lmf1]

Epoch 9: 64%|██████████ | 883/1379 [1:25:12<47:51, 5.79s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████ | 884/1379 [1:25:13<47:43, 5.79s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████ | 885/1379 [1:25:15<47:35, 5.78s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████ | 886/1379 [1:25:17<47:27, 5.78s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████ | 887/1379 [1:25:19<47:19, 5.77s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████ | 888/1379 [1:25:21<47:11, 5.77s/it, loss=0.2, v_num=lmf1]
Epoch 9: 64%|██████████ | 889/1379 [1:25:23<47:03, 5.76s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 890/1379 [1:25:24<46:55, 5.76s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 891/1379 [1:25:26<46:47, 5.75s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 892/1379 [1:25:28<46:40, 5.75s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 893/1379 [1:25:30<46:32, 5.75s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 894/1379 [1:25:32<46:24, 5.74s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 895/1379 [1:25:34<46:16, 5.74s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 896/1379 [1:25:36<46:08, 5.73s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 897/1379 [1:25:37<46:00, 5.73s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 898/1379 [1:25:39<45:53, 5.72s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 899/1379 [1:25:41<45:45, 5.72s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 900/1379 [1:25:43<45:37, 5.71s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 901/1379 [1:25:45<45:29, 5.71s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 902/1379 [1:25:47<45:21, 5.71s/it, loss=0.2, v_num=lmf1]
Epoch 9: 65%|██████████ | 903/1379 [1:25:48<45:14, 5.70s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 904/1379 [1:25:50<45:06, 5.70s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 905/1379 [1:25:52<44:58, 5.69s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 906/1379 [1:25:54<44:51, 5.69s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 907/1379 [1:25:56<44:43, 5.69s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 908/1379 [1:25:58<44:35, 5.68s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 909/1379 [1:25:59<44:27, 5.68s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 910/1379 [1:26:01<44:20, 5.67s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 911/1379 [1:26:03<44:12, 5.67s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 912/1379 [1:26:05<44:05, 5.66s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 913/1379 [1:26:07<43:57, 5.66s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 914/1379 [1:26:09<43:49, 5.66s/it, loss=0.2, v_num=lmf1]

Epoch 9: 66%|██████████ | 915/1379 [1:26:11<43:42, 5.65s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 916/1379 [1:26:12<43:34, 5.65s/it, loss=0.2, v_num=lmf1]
Epoch 9: 66%|██████████ | 917/1379 [1:26:14<43:27, 5.64s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 918/1379 [1:26:16<43:19, 5.64s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 919/1379 [1:26:18<43:12, 5.63s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 920/1379 [1:26:20<43:04, 5.63s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 921/1379 [1:26:22<42:56, 5.63s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 922/1379 [1:26:23<42:49, 5.62s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 923/1379 [1:26:25<42:42, 5.62s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 924/1379 [1:26:27<42:34, 5.61s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 925/1379 [1:26:29<42:27, 5.61s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 926/1379 [1:26:31<42:19, 5.61s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 927/1379 [1:26:33<42:12, 5.60s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 928/1379 [1:26:35<42:04, 5.60s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 929/1379 [1:26:36<41:57, 5.59s/it, loss=0.2, v_num=lmf1]
Epoch 9: 67%|██████████ | 930/1379 [1:26:38<41:49, 5.59s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 931/1379 [1:26:40<41:42, 5.59s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 932/1379 [1:26:42<41:35, 5.58s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 933/1379 [1:26:44<41:27, 5.58s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 934/1379 [1:26:46<41:20, 5.57s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 935/1379 [1:26:47<41:13, 5.57s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 936/1379 [1:26:49<41:05, 5.57s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 937/1379 [1:26:51<40:58, 5.56s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 938/1379 [1:26:53<40:51, 5.56s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 939/1379 [1:26:55<40:43, 5.55s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 940/1379 [1:26:57<40:36, 5.55s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 941/1379 [1:26:59<40:29, 5.55s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 942/1379 [1:27:00<40:21, 5.54s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 943/1379 [1:27:02<40:14, 5.54s/it, loss=0.2, v_num=lmf1]
Epoch 9: 68%|██████████ | 944/1379 [1:27:04<40:07, 5.53s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 945/1379 [1:27:06<40:00, 5.53s/it, loss=0.2, v_num=lmf1]

Epoch 9: 69%|██████████ | 946/1379 [1:27:08<39:53, 5.53s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 947/1379 [1:27:10<39:45, 5.52s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 948/1379 [1:27:11<39:38, 5.52s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 949/1379 [1:27:13<39:31, 5.52s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 950/1379 [1:27:15<39:24, 5.51s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 951/1379 [1:27:17<39:17, 5.51s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 952/1379 [1:27:19<39:09, 5.50s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 953/1379 [1:27:21<39:02, 5.50s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 954/1379 [1:27:22<38:55, 5.50s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 955/1379 [1:27:24<38:48, 5.49s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 956/1379 [1:27:26<38:41, 5.49s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 957/1379 [1:27:28<38:34, 5.48s/it, loss=0.2, v_num=lmf1]
Epoch 9: 69%|██████████ | 958/1379 [1:27:30<38:27, 5.48s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 959/1379 [1:27:32<38:20, 5.48s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 960/1379 [1:27:34<38:13, 5.47s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 961/1379 [1:27:35<38:06, 5.47s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 962/1379 [1:27:37<37:59, 5.47s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 963/1379 [1:27:39<37:52, 5.46s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 964/1379 [1:27:41<37:45, 5.46s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 965/1379 [1:27:43<37:38, 5.45s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 966/1379 [1:27:45<37:31, 5.45s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 967/1379 [1:27:46<37:24, 5.45s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 968/1379 [1:27:48<37:17, 5.44s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 969/1379 [1:27:50<37:10, 5.44s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 970/1379 [1:27:52<37:03, 5.44s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 971/1379 [1:27:54<36:56, 5.43s/it, loss=0.2, v_num=lmf1]
Epoch 9: 70%|██████████ | 972/1379 [1:27:56<36:49, 5.43s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 973/1379 [1:27:58<36:42, 5.42s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 974/1379 [1:27:59<36:35, 5.42s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 975/1379 [1:28:01<36:28, 5.42s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 976/1379 [1:28:03<36:21, 5.41s/it, loss=0.2, v_num=lmf1]

Epoch 9: 71%|██████████ | 977/1379 [1:28:05<36:14, 5.41s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 978/1379 [1:28:07<36:07, 5.41s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 979/1379 [1:28:09<36:01, 5.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 980/1379 [1:28:10<35:54, 5.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 981/1379 [1:28:12<35:47, 5.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 982/1379 [1:28:14<35:40, 5.39s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 983/1379 [1:28:16<35:33, 5.39s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 984/1379 [1:28:18<35:26, 5.38s/it, loss=0.2, v_num=lmf1]
Epoch 9: 71%|██████████ | 985/1379 [1:28:20<35:20, 5.38s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 986/1379 [1:28:22<35:13, 5.38s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 987/1379 [1:28:23<35:06, 5.37s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 988/1379 [1:28:25<34:59, 5.37s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 989/1379 [1:28:27<34:52, 5.37s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 990/1379 [1:28:29<34:46, 5.36s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 991/1379 [1:28:31<34:39, 5.36s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 992/1379 [1:28:33<34:32, 5.36s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 993/1379 [1:28:34<34:26, 5.35s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 994/1379 [1:28:36<34:19, 5.35s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 995/1379 [1:28:38<34:12, 5.35s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 996/1379 [1:28:40<34:05, 5.34s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 997/1379 [1:28:42<33:59, 5.34s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 998/1379 [1:28:44<33:52, 5.33s/it, loss=0.2, v_num=lmf1]
Epoch 9: 72%|██████████ | 999/1379 [1:28:46<33:45, 5.33s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1000/1379 [1:28:47<33:39, 5.33s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1001/1379 [1:28:49<33:32, 5.32s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1002/1379 [1:28:51<33:26, 5.32s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1003/1379 [1:28:53<33:19, 5.32s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1004/1379 [1:28:55<33:12, 5.31s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1005/1379 [1:28:57<33:06, 5.31s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1006/1379 [1:28:58<32:59, 5.31s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1007/1379 [1:29:00<32:52, 5.30s/it, loss=0.2, v_num=lmf1]

Epoch 9: 73%|██████████ | 1008/1379 [1:29:02<32:46, 5.30s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1009/1379 [1:29:04<32:39, 5.30s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1010/1379 [1:29:06<32:33, 5.29s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1011/1379 [1:29:08<32:26, 5.29s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1012/1379 [1:29:10<32:20, 5.29s/it, loss=0.2, v_num=lmf1]
Epoch 9: 73%|██████████ | 1013/1379 [1:29:11<32:13, 5.28s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1014/1379 [1:29:13<32:07, 5.28s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1015/1379 [1:29:15<32:00, 5.28s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1016/1379 [1:29:17<31:54, 5.27s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1017/1379 [1:29:19<31:47, 5.27s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1018/1379 [1:29:21<31:41, 5.27s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1019/1379 [1:29:23<31:34, 5.26s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1020/1379 [1:29:24<31:28, 5.26s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1021/1379 [1:29:26<31:21, 5.26s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1022/1379 [1:29:28<31:15, 5.25s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1023/1379 [1:29:30<31:08, 5.25s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1024/1379 [1:29:32<31:02, 5.25s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1025/1379 [1:29:34<30:56, 5.24s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1026/1379 [1:29:35<30:49, 5.24s/it, loss=0.2, v_num=lmf1]
Epoch 9: 74%|██████████ | 1027/1379 [1:29:37<30:43, 5.24s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1028/1379 [1:29:39<30:36, 5.23s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1029/1379 [1:29:41<30:30, 5.23s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1030/1379 [1:29:43<30:24, 5.23s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1031/1379 [1:29:45<30:17, 5.22s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1032/1379 [1:29:47<30:11, 5.22s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1033/1379 [1:29:48<30:04, 5.22s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1034/1379 [1:29:50<29:58, 5.21s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1035/1379 [1:29:52<29:52, 5.21s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1036/1379 [1:29:54<29:45, 5.21s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1037/1379 [1:29:56<29:39, 5.20s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1038/1379 [1:29:58<29:33, 5.20s/it, loss=0.2, v_num=lmf1]

Epoch 9: 75%|██████████ | 1039/1379 [1:29:59<29:27, 5.20s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1040/1379 [1:30:01<29:20, 5.19s/it, loss=0.2, v_num=lmf1]
Epoch 9: 75%|██████████ | 1041/1379 [1:30:03<29:14, 5.19s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1042/1379 [1:30:05<29:08, 5.19s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1043/1379 [1:30:07<29:01, 5.18s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1044/1379 [1:30:09<28:55, 5.18s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1045/1379 [1:30:11<28:49, 5.18s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1046/1379 [1:30:12<28:43, 5.17s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1047/1379 [1:30:14<28:36, 5.17s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1048/1379 [1:30:16<28:30, 5.17s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1049/1379 [1:30:18<28:24, 5.17s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1050/1379 [1:30:20<28:18, 5.16s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1051/1379 [1:30:22<28:12, 5.16s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1052/1379 [1:30:23<28:05, 5.16s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1053/1379 [1:30:25<27:59, 5.15s/it, loss=0.2, v_num=lmf1]
Epoch 9: 76%|██████████ | 1054/1379 [1:30:27<27:53, 5.15s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1055/1379 [1:30:29<27:47, 5.15s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1056/1379 [1:30:31<27:41, 5.14s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1057/1379 [1:30:33<27:35, 5.14s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1058/1379 [1:30:35<27:29, 5.14s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1059/1379 [1:30:36<27:22, 5.13s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1060/1379 [1:30:38<27:16, 5.13s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1061/1379 [1:30:40<27:10, 5.13s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1062/1379 [1:30:42<27:04, 5.12s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1063/1379 [1:30:44<26:58, 5.12s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1064/1379 [1:30:46<26:52, 5.12s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1065/1379 [1:30:47<26:46, 5.12s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1066/1379 [1:30:49<26:40, 5.11s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1067/1379 [1:30:51<26:34, 5.11s/it, loss=0.2, v_num=lmf1]
Epoch 9: 77%|██████████ | 1068/1379 [1:30:53<26:28, 5.11s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1069/1379 [1:30:55<26:21, 5.10s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1070/1379 [1:30:57<26:15, 5.10s/it, loss=0.2, v_num=lmf1]

Epoch 9: 78%|██████████ | 1071/1379 [1:30:59<26:09, 5.10s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1072/1379 [1:31:00<26:03, 5.09s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1073/1379 [1:31:02<25:57, 5.09s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1074/1379 [1:31:04<25:51, 5.09s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1075/1379 [1:31:06<25:45, 5.09s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1076/1379 [1:31:08<25:39, 5.08s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1077/1379 [1:31:10<25:33, 5.08s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1078/1379 [1:31:11<25:27, 5.08s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1079/1379 [1:31:13<25:21, 5.07s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1080/1379 [1:31:15<25:15, 5.07s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1081/1379 [1:31:17<25:09, 5.07s/it, loss=0.2, v_num=lmf1]
Epoch 9: 78%|██████████ | 1082/1379 [1:31:19<25:04, 5.06s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1083/1379 [1:31:21<24:58, 5.06s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1084/1379 [1:31:23<24:52, 5.06s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1085/1379 [1:31:24<24:46, 5.06s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1086/1379 [1:31:26<24:40, 5.05s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1087/1379 [1:31:28<24:34, 5.05s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1088/1379 [1:31:30<24:28, 5.05s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1089/1379 [1:31:32<24:22, 5.04s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1090/1379 [1:31:34<24:16, 5.04s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1091/1379 [1:31:35<24:10, 5.04s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1092/1379 [1:31:37<24:04, 5.03s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1093/1379 [1:31:39<23:59, 5.03s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1094/1379 [1:31:41<23:53, 5.03s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1095/1379 [1:31:43<23:47, 5.03s/it, loss=0.2, v_num=lmf1]
Epoch 9: 79%|██████████ | 1096/1379 [1:31:45<23:41, 5.02s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1097/1379 [1:31:47<23:35, 5.02s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1098/1379 [1:31:48<23:29, 5.02s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1099/1379 [1:31:50<23:24, 5.01s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1100/1379 [1:31:52<23:18, 5.01s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1101/1379 [1:31:54<23:12, 5.01s/it, loss=0.2, v_num=lmf1]

Epoch 9: 80%|██████████ | 1102/1379 [1:31:56<23:06, 5.01s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1103/1379 [1:31:58<23:00, 5.00s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1104/1379 [1:32:00<22:55, 5.00s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1105/1379 [1:32:01<22:49, 5.00s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1106/1379 [1:32:03<22:43, 4.99s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1107/1379 [1:32:05<22:37, 4.99s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1108/1379 [1:32:07<22:31, 4.99s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1109/1379 [1:32:09<22:26, 4.99s/it, loss=0.2, v_num=lmf1]
Epoch 9: 80%|██████████ | 1110/1379 [1:32:11<22:20, 4.98s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1111/1379 [1:32:13<22:14, 4.98s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1112/1379 [1:32:14<22:08, 4.98s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1113/1379 [1:32:16<22:03, 4.97s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1114/1379 [1:32:18<21:57, 4.97s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1115/1379 [1:32:20<21:51, 4.97s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1116/1379 [1:32:22<21:46, 4.97s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1117/1379 [1:32:24<21:40, 4.96s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1118/1379 [1:32:25<21:34, 4.96s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1119/1379 [1:32:27<21:29, 4.96s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1120/1379 [1:32:29<21:23, 4.96s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1121/1379 [1:32:31<21:17, 4.95s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1122/1379 [1:32:33<21:12, 4.95s/it, loss=0.2, v_num=lmf1]
Epoch 9: 81%|██████████ | 1123/1379 [1:32:35<21:06, 4.95s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1124/1379 [1:32:37<21:00, 4.94s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1125/1379 [1:32:38<20:55, 4.94s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1126/1379 [1:32:40<20:49, 4.94s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1127/1379 [1:32:42<20:43, 4.94s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1128/1379 [1:32:44<20:38, 4.93s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1129/1379 [1:32:46<20:32, 4.93s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1130/1379 [1:32:48<20:26, 4.93s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1131/1379 [1:32:49<20:21, 4.92s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1132/1379 [1:32:51<20:15, 4.92s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1133/1379 [1:32:53<20:10, 4.92s/it, loss=0.2, v_num=lmf1]

Epoch 9: 82%|██████████ | 1134/1379 [1:32:55<20:04, 4.92s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1135/1379 [1:32:57<19:59, 4.91s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1136/1379 [1:32:59<19:53, 4.91s/it, loss=0.2, v_num=lmf1]
Epoch 9: 82%|██████████ | 1137/1379 [1:33:01<19:47, 4.91s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1138/1379 [1:33:02<19:42, 4.91s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1139/1379 [1:33:04<19:36, 4.90s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1140/1379 [1:33:06<19:31, 4.90s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1141/1379 [1:33:08<19:25, 4.90s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1142/1379 [1:33:10<19:20, 4.90s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1143/1379 [1:33:12<19:14, 4.89s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1144/1379 [1:33:13<19:09, 4.89s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1145/1379 [1:33:15<19:03, 4.89s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1146/1379 [1:33:17<18:58, 4.88s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1147/1379 [1:33:19<18:52, 4.88s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1148/1379 [1:33:21<18:47, 4.88s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1149/1379 [1:33:23<18:41, 4.88s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1150/1379 [1:33:25<18:36, 4.87s/it, loss=0.2, v_num=lmf1]
Epoch 9: 83%|██████████ | 1151/1379 [1:33:26<18:30, 4.87s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1152/1379 [1:33:28<18:25, 4.87s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1153/1379 [1:33:30<18:19, 4.87s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1154/1379 [1:33:32<18:14, 4.86s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1155/1379 [1:33:34<18:08, 4.86s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1156/1379 [1:33:36<18:03, 4.86s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1157/1379 [1:33:37<17:57, 4.86s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1158/1379 [1:33:39<17:52, 4.85s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1159/1379 [1:33:41<17:47, 4.85s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1160/1379 [1:33:43<17:41, 4.85s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1161/1379 [1:33:45<17:36, 4.85s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1162/1379 [1:33:47<17:30, 4.84s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1163/1379 [1:33:49<17:25, 4.84s/it, loss=0.2, v_num=lmf1]
Epoch 9: 84%|██████████ | 1164/1379 [1:33:50<17:20, 4.84s/it, loss=0.2, v_num=lmf1]

Epoch 9: 84%|██████████ | 1165/1379 [1:33:52<17:14, 4.83s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1166/1379 [1:33:54<17:09, 4.83s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1167/1379 [1:33:56<17:03, 4.83s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1168/1379 [1:33:58<16:58, 4.83s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1169/1379 [1:34:00<16:53, 4.82s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1170/1379 [1:34:01<16:47, 4.82s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1171/1379 [1:34:03<16:42, 4.82s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1172/1379 [1:34:05<16:37, 4.82s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1173/1379 [1:34:07<16:31, 4.81s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1174/1379 [1:34:09<16:26, 4.81s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1175/1379 [1:34:11<16:21, 4.81s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1176/1379 [1:34:13<16:15, 4.81s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1177/1379 [1:34:14<16:10, 4.80s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1178/1379 [1:34:16<16:05, 4.80s/it, loss=0.2, v_num=lmf1]
Epoch 9: 85%|██████████ | 1179/1379 [1:34:18<15:59, 4.80s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1180/1379 [1:34:20<15:54, 4.80s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1181/1379 [1:34:22<15:49, 4.79s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1182/1379 [1:34:24<15:44, 4.79s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1183/1379 [1:34:25<15:38, 4.79s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1184/1379 [1:34:27<15:33, 4.79s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1185/1379 [1:34:29<15:28, 4.78s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1186/1379 [1:34:31<15:22, 4.78s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1187/1379 [1:34:33<15:17, 4.78s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1188/1379 [1:34:35<15:12, 4.78s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1189/1379 [1:34:37<15:07, 4.77s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1190/1379 [1:34:38<15:01, 4.77s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1191/1379 [1:34:40<14:56, 4.77s/it, loss=0.2, v_num=lmf1]
Epoch 9: 86%|██████████ | 1192/1379 [1:34:42<14:51, 4.77s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1193/1379 [1:34:44<14:46, 4.76s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1194/1379 [1:34:46<14:41, 4.76s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1195/1379 [1:34:48<14:35, 4.76s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1196/1379 [1:34:50<14:30, 4.76s/it, loss=0.2, v_num=lmf1]

Epoch 9: 87%|██████████ | 1197/1379 [1:34:51<14:25, 4.76s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1198/1379 [1:34:53<14:20, 4.75s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1199/1379 [1:34:55<14:15, 4.75s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1200/1379 [1:34:57<14:09, 4.75s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1201/1379 [1:34:59<14:04, 4.75s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1202/1379 [1:35:01<13:59, 4.74s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1203/1379 [1:35:02<13:54, 4.74s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1204/1379 [1:35:04<13:49, 4.74s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1205/1379 [1:35:06<13:44, 4.74s/it, loss=0.2, v_num=lmf1]
Epoch 9: 87%|██████████ | 1206/1379 [1:35:08<13:38, 4.73s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1207/1379 [1:35:10<13:33, 4.73s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1208/1379 [1:35:12<13:28, 4.73s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1209/1379 [1:35:14<13:23, 4.73s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1210/1379 [1:35:15<13:18, 4.72s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1211/1379 [1:35:17<13:13, 4.72s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1212/1379 [1:35:19<13:08, 4.72s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1213/1379 [1:35:21<13:02, 4.72s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1214/1379 [1:35:23<12:57, 4.71s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1215/1379 [1:35:25<12:52, 4.71s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1216/1379 [1:35:26<12:47, 4.71s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1217/1379 [1:35:28<12:42, 4.71s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1218/1379 [1:35:30<12:37, 4.70s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1219/1379 [1:35:32<12:32, 4.70s/it, loss=0.2, v_num=lmf1]
Epoch 9: 88%|██████████ | 1220/1379 [1:35:34<12:27, 4.70s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%|██████████ | 1221/1379 [1:35:36<12:22, 4.70s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%|██████████ | 1222/1379 [1:35:38<12:17, 4.70s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%|██████████ | 1223/1379 [1:35:39<12:12, 4.69s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%|██████████ | 1224/1379 [1:35:41<12:07, 4.69s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%|██████████ | 1225/1379 [1:35:43<12:02, 4.69s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%|██████████ | 1226/1379 [1:35:45<11:57, 4.69s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%|██████████ | 1227/1379 [1:35:47<11:51, 4.68s/it, loss=0.2, v_num=lmf1]

Epoch 9: 89%	<div><div></div></div>	1228/1379 [1:35:49<11:46, 4.68s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%	<div><div></div></div>	1229/1379 [1:35:51<11:41, 4.68s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%	<div><div></div></div>	1230/1379 [1:35:52<11:36, 4.68s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%	<div><div></div></div>	1231/1379 [1:35:54<11:31, 4.67s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%	<div><div></div></div>	1232/1379 [1:35:56<11:26, 4.67s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%	<div><div></div></div>	1233/1379 [1:35:58<11:21, 4.67s/it, loss=0.2, v_num=lmf1]
Epoch 9: 89%	<div><div></div></div>	1234/1379 [1:36:00<11:16, 4.67s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1235/1379 [1:36:02<11:11, 4.67s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1236/1379 [1:36:03<11:06, 4.66s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1237/1379 [1:36:05<11:01, 4.66s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1238/1379 [1:36:07<10:56, 4.66s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1239/1379 [1:36:09<10:51, 4.66s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1240/1379 [1:36:11<10:46, 4.65s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1241/1379 [1:36:13<10:41, 4.65s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1242/1379 [1:36:15<10:37, 4.65s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1243/1379 [1:36:16<10:32, 4.65s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1244/1379 [1:36:18<10:27, 4.65s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1245/1379 [1:36:20<10:22, 4.64s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1246/1379 [1:36:22<10:17, 4.64s/it, loss=0.2, v_num=lmf1]
Epoch 9: 90%	<div><div></div></div>	1247/1379 [1:36:24<10:12, 4.64s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1248/1379 [1:36:26<10:07, 4.64s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1249/1379 [1:36:27<10:02, 4.63s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1250/1379 [1:36:29<09:57, 4.63s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1251/1379 [1:36:31<09:52, 4.63s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1252/1379 [1:36:33<09:47, 4.63s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1253/1379 [1:36:35<09:42, 4.63s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1254/1379 [1:36:37<09:37, 4.62s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1255/1379 [1:36:39<09:32, 4.62s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1256/1379 [1:36:40<09:28, 4.62s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1257/1379 [1:36:42<09:23, 4.62s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1258/1379 [1:36:44<09:18, 4.61s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%	<div><div></div></div>	1259/1379 [1:36:46<09:13, 4.61s/it, loss=0.2, v_num=lmf1]

Epoch 9: 91%|██████████ | 1260/1379 [1:36:48<09:08, 4.61s/it, loss=0.2, v_num=lmf1]
Epoch 9: 91%|██████████ | 1261/1379 [1:36:50<09:03, 4.61s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1262/1379 [1:36:51<08:58, 4.61s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1263/1379 [1:36:53<08:53, 4.60s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1264/1379 [1:36:55<08:49, 4.60s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1265/1379 [1:36:57<08:44, 4.60s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1266/1379 [1:36:59<08:39, 4.60s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1267/1379 [1:37:01<08:34, 4.59s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1268/1379 [1:37:03<08:29, 4.59s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1269/1379 [1:37:04<08:24, 4.59s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1270/1379 [1:37:06<08:20, 4.59s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1271/1379 [1:37:08<08:15, 4.59s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1272/1379 [1:37:10<08:10, 4.58s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1273/1379 [1:37:12<08:05, 4.58s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1274/1379 [1:37:14<08:00, 4.58s/it, loss=0.2, v_num=lmf1]
Epoch 9: 92%|██████████ | 1275/1379 [1:37:15<07:56, 4.58s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1276/1379 [1:37:17<07:51, 4.58s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1277/1379 [1:37:19<07:46, 4.57s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1278/1379 [1:37:21<07:41, 4.57s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1279/1379 [1:37:23<07:36, 4.57s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1280/1379 [1:37:25<07:32, 4.57s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1281/1379 [1:37:27<07:27, 4.56s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1282/1379 [1:37:28<07:22, 4.56s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1283/1379 [1:37:30<07:17, 4.56s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1284/1379 [1:37:32<07:13, 4.56s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1285/1379 [1:37:34<07:08, 4.56s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1286/1379 [1:37:36<07:03, 4.55s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1287/1379 [1:37:38<06:58, 4.55s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1288/1379 [1:37:39<06:54, 4.55s/it, loss=0.2, v_num=lmf1]
Epoch 9: 93%|██████████ | 1289/1379 [1:37:41<06:49, 4.55s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████ | 1290/1379 [1:37:43<06:44, 4.55s/it, loss=0.2, v_num=lmf1]

Epoch 9: 94%|██████████| 1291/1379 [1:37:45<06:39, 4.54s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1292/1379 [1:37:47<06:35, 4.54s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1293/1379 [1:37:49<06:30, 4.54s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1294/1379 [1:37:51<06:25, 4.54s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1295/1379 [1:37:52<06:20, 4.54s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1296/1379 [1:37:54<06:16, 4.53s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1297/1379 [1:37:56<06:11, 4.53s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1298/1379 [1:37:58<06:06, 4.53s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1299/1379 [1:38:00<06:02, 4.53s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1300/1379 [1:38:02<05:57, 4.52s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1301/1379 [1:38:04<05:52, 4.52s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1302/1379 [1:38:05<05:48, 4.52s/it, loss=0.2, v_num=lmf1]
Epoch 9: 94%|██████████| 1303/1379 [1:38:07<05:43, 4.52s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1304/1379 [1:38:09<05:38, 4.52s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1305/1379 [1:38:11<05:34, 4.51s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1306/1379 [1:38:13<05:29, 4.51s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1307/1379 [1:38:15<05:24, 4.51s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1308/1379 [1:38:16<05:20, 4.51s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1309/1379 [1:38:18<05:15, 4.51s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1310/1379 [1:38:20<05:10, 4.50s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1311/1379 [1:38:22<05:06, 4.50s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1312/1379 [1:38:24<05:01, 4.50s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1313/1379 [1:38:26<04:56, 4.50s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1314/1379 [1:38:28<04:52, 4.50s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1315/1379 [1:38:29<04:47, 4.49s/it, loss=0.2, v_num=lmf1]
Epoch 9: 95%|██████████| 1316/1379 [1:38:31<04:43, 4.49s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1317/1379 [1:38:33<04:38, 4.49s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1318/1379 [1:38:35<04:33, 4.49s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1319/1379 [1:38:37<04:29, 4.49s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1320/1379 [1:38:39<04:24, 4.48s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1321/1379 [1:38:40<04:19, 4.48s/it, loss=0.2, v_num=lmf1]

Epoch 9: 96%|██████████| 1322/1379 [1:38:42<04:15, 4.48s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1323/1379 [1:38:44<04:10, 4.48s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1324/1379 [1:38:46<04:06, 4.48s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1325/1379 [1:38:48<04:01, 4.47s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1326/1379 [1:38:50<03:57, 4.47s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1327/1379 [1:38:51<03:52, 4.47s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1328/1379 [1:38:53<03:47, 4.47s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1329/1379 [1:38:55<03:43, 4.47s/it, loss=0.2, v_num=lmf1]
Epoch 9: 96%|██████████| 1330/1379 [1:38:57<03:38, 4.46s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1331/1379 [1:38:59<03:34, 4.46s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1332/1379 [1:39:01<03:29, 4.46s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1333/1379 [1:39:03<03:25, 4.46s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1334/1379 [1:39:04<03:20, 4.46s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1335/1379 [1:39:06<03:15, 4.45s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1336/1379 [1:39:08<03:11, 4.45s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1337/1379 [1:39:10<03:06, 4.45s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1338/1379 [1:39:12<03:02, 4.45s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1339/1379 [1:39:14<02:57, 4.45s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1340/1379 [1:39:15<02:53, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1341/1379 [1:39:17<02:48, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1342/1379 [1:39:19<02:44, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1343/1379 [1:39:21<02:39, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 9: 97%|██████████| 1344/1379 [1:39:23<02:35, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1345/1379 [1:39:25<02:30, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1346/1379 [1:39:27<02:26, 4.43s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1347/1379 [1:39:28<02:21, 4.43s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1348/1379 [1:39:30<02:17, 4.43s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1349/1379 [1:39:32<02:12, 4.43s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1350/1379 [1:39:34<02:08, 4.43s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1351/1379 [1:39:36<02:03, 4.42s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1352/1379 [1:39:38<01:59, 4.42s/it, loss=0.2, v_num=lmf1]

Epoch 9: 98%|██████████| 1353/1379 [1:39:39<01:54, 4.42s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1354/1379 [1:39:41<01:50, 4.42s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1355/1379 [1:39:43<01:45, 4.42s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1356/1379 [1:39:45<01:41, 4.41s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1357/1379 [1:39:47<01:37, 4.41s/it, loss=0.2, v_num=lmf1]
Epoch 9: 98%|██████████| 1358/1379 [1:39:49<01:32, 4.41s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1359/1379 [1:39:51<01:28, 4.41s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1360/1379 [1:39:52<01:23, 4.41s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1361/1379 [1:39:54<01:19, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1362/1379 [1:39:56<01:14, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1363/1379 [1:39:58<01:10, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1364/1379 [1:40:00<01:05, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1365/1379 [1:40:02<01:01, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1366/1379 [1:40:03<00:57, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1367/1379 [1:40:05<00:52, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1368/1379 [1:40:07<00:48, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1369/1379 [1:40:09<00:43, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1370/1379 [1:40:11<00:39, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1371/1379 [1:40:13<00:35, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 9: 99%|██████████| 1372/1379 [1:40:14<00:30, 4.38s/it, loss=0.2, v_num=lmf1]
Epoch 9: 100%|██████████| 1373/1379 [1:40:16<00:26, 4.38s/it, loss=0.2, v_num=lmf1]
Epoch 9: 100%|██████████| 1374/1379 [1:40:18<00:21, 4.38s/it, loss=0.2, v_num=lmf1]
Epoch 9: 100%|██████████| 1375/1379 [1:40:20<00:17, 4.38s/it, loss=0.2, v_num=lmf1]
Epoch 9: 100%|██████████| 1376/1379 [1:40:22<00:13, 4.38s/it, loss=0.2, v_num=lmf1]
Epoch 9: 100%|██████████| 1377/1379 [1:40:24<00:08, 4.37s/it, loss=0.2, v_num=lmf1]
Epoch 9: 100%|██████████| 1378/1379 [1:40:26<00:04, 4.37s/it, loss=0.2, v_num=lmf1]
Epoch 9: 100%|██████████| 1379/1379 [1:40:27<00:00, 4.37s/it, loss=0.2, v_num=lmf1]
Epoch 9: 100%|██████████| 1379/1379 [1:40:33<00:00, 4.38s/it, loss=0.2, v_num=lmf1]

Epoch 10: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.2,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 10: 50%|██████████| 685/1379 [1:17:55<1:18:57, 6.83s/it, loss=0.287, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

```
Epoch 10: 50%|██████████| 687/1379 [1:18:41<1:19:15, 6.87s/it, loss=0.287, v_num=lmf1]
Epoch 10: 50%|██████████| 688/1379 [1:18:43<1:19:03, 6.87s/it, loss=0.287, v_num=lmf1]
Epoch 10: 50%|██████████| 689/1379 [1:18:45<1:18:51, 6.86s/it, loss=0.287, v_num=lmf1]
Epoch 10: 50%|██████████| 690/1379 [1:18:46<1:18:40, 6.85s/it, loss=0.287, v_num=lmf1]
Epoch 10: 50%|██████████| 691/1379 [1:18:48<1:18:28, 6.84s/it, loss=0.287, v_num=lmf1]
Epoch 10: 50%|██████████| 692/1379 [1:18:50<1:18:16, 6.84s/it, loss=0.287, v_num=lmf1]
Epoch 10: 50%|██████████| 693/1379 [1:18:52<1:18:04, 6.83s/it, loss=0.287, v_num=lmf1]
Epoch 10: 50%|██████████| 694/1379 [1:18:54<1:17:52, 6.82s/it, loss=0.287, v_num=lmf1]
Epoch 10: 50%|██████████| 695/1379 [1:18:56<1:17:41, 6.81s/it, loss=0.287, v_num=lmf1]
Epoch 10: 50%|██████████| 696/1379 [1:18:57<1:17:29, 6.81s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 697/1379 [1:18:59<1:17:17, 6.80s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 698/1379 [1:19:01<1:17:06, 6.79s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 699/1379 [1:19:03<1:16:54, 6.79s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 700/1379 [1:19:05<1:16:42, 6.78s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 701/1379 [1:19:07<1:16:31, 6.77s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 702/1379 [1:19:08<1:16:19, 6.76s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 703/1379 [1:19:10<1:16:08, 6.76s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 704/1379 [1:19:12<1:15:56, 6.75s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 705/1379 [1:19:14<1:15:45, 6.74s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 706/1379 [1:19:16<1:15:33, 6.74s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 707/1379 [1:19:17<1:15:22, 6.73s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 708/1379 [1:19:19<1:15:11, 6.72s/it, loss=0.287, v_num=lmf1]
```

Epoch 10: 51%|██████████| 709/1379 [1:19:21<1:14:59, 6.72s/it, loss=0.287, v_num=lmf1]
Epoch 10: 51%|██████████| 710/1379 [1:19:23<1:14:48, 6.71s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 711/1379 [1:19:25<1:14:37, 6.70s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 712/1379 [1:19:27<1:14:25, 6.70s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 713/1379 [1:19:28<1:14:14, 6.69s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 714/1379 [1:19:30<1:14:03, 6.68s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 715/1379 [1:19:32<1:13:52, 6.67s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 716/1379 [1:19:34<1:13:40, 6.67s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 717/1379 [1:19:36<1:13:29, 6.66s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 718/1379 [1:19:38<1:13:18, 6.65s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 719/1379 [1:19:39<1:13:07, 6.65s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 720/1379 [1:19:41<1:12:56, 6.64s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 721/1379 [1:19:43<1:12:45, 6.63s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 722/1379 [1:19:45<1:12:34, 6.63s/it, loss=0.287, v_num=lmf1]
Epoch 10: 52%|██████████| 723/1379 [1:19:47<1:12:23, 6.62s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 724/1379 [1:19:48<1:12:12, 6.61s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 725/1379 [1:19:50<1:12:01, 6.61s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 726/1379 [1:19:52<1:11:50, 6.60s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 727/1379 [1:19:54<1:11:39, 6.59s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 728/1379 [1:19:56<1:11:28, 6.59s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 729/1379 [1:19:57<1:11:17, 6.58s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 730/1379 [1:19:59<1:11:07, 6.58s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 731/1379 [1:20:01<1:10:56, 6.57s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 732/1379 [1:20:03<1:10:45, 6.56s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 733/1379 [1:20:05<1:10:34, 6.56s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 734/1379 [1:20:07<1:10:24, 6.55s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 735/1379 [1:20:08<1:10:13, 6.54s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 736/1379 [1:20:10<1:10:02, 6.54s/it, loss=0.287, v_num=lmf1]
Epoch 10: 53%|██████████| 737/1379 [1:20:12<1:09:52, 6.53s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████| 738/1379 [1:20:14<1:09:41, 6.52s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████| 739/1379 [1:20:16<1:09:31, 6.52s/it, loss=0.287, v_num=lmf1]

Epoch 10: 54%|██████████ | 740/1379 [1:20:18<1:09:20, 6.51s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 741/1379 [1:20:19<1:09:09, 6.50s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 742/1379 [1:20:21<1:08:59, 6.50s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 743/1379 [1:20:23<1:08:48, 6.49s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 744/1379 [1:20:25<1:08:38, 6.49s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 745/1379 [1:20:27<1:08:27, 6.48s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 746/1379 [1:20:28<1:08:17, 6.47s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 747/1379 [1:20:30<1:08:07, 6.47s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 748/1379 [1:20:32<1:07:56, 6.46s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 749/1379 [1:20:34<1:07:46, 6.45s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 750/1379 [1:20:36<1:07:36, 6.45s/it, loss=0.287, v_num=lmf1]
Epoch 10: 54%|██████████ | 751/1379 [1:20:38<1:07:25, 6.44s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 752/1379 [1:20:39<1:07:15, 6.44s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 753/1379 [1:20:41<1:07:05, 6.43s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 754/1379 [1:20:43<1:06:54, 6.42s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 755/1379 [1:20:45<1:06:44, 6.42s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 756/1379 [1:20:47<1:06:34, 6.41s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 757/1379 [1:20:49<1:06:24, 6.41s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 758/1379 [1:20:50<1:06:14, 6.40s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 759/1379 [1:20:52<1:06:04, 6.39s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 760/1379 [1:20:54<1:05:53, 6.39s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 761/1379 [1:20:56<1:05:43, 6.38s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 762/1379 [1:20:58<1:05:33, 6.38s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 763/1379 [1:21:00<1:05:23, 6.37s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 764/1379 [1:21:01<1:05:13, 6.36s/it, loss=0.287, v_num=lmf1]
Epoch 10: 55%|██████████ | 765/1379 [1:21:03<1:05:03, 6.36s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 766/1379 [1:21:05<1:04:53, 6.35s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 767/1379 [1:21:07<1:04:43, 6.35s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 768/1379 [1:21:09<1:04:33, 6.34s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 769/1379 [1:21:10<1:04:23, 6.33s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 770/1379 [1:21:12<1:04:13, 6.33s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 771/1379 [1:21:14<1:04:04, 6.32s/it, loss=0.287, v_num=lmf1]

Epoch 10: 56%|██████████ | 772/1379 [1:21:16<1:03:54, 6.32s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 773/1379 [1:21:18<1:03:44, 6.31s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 774/1379 [1:21:20<1:03:34, 6.31s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 775/1379 [1:21:21<1:03:24, 6.30s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 776/1379 [1:21:23<1:03:14, 6.29s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 777/1379 [1:21:25<1:03:05, 6.29s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 778/1379 [1:21:27<1:02:55, 6.28s/it, loss=0.287, v_num=lmf1]
Epoch 10: 56%|██████████ | 779/1379 [1:21:29<1:02:45, 6.28s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 780/1379 [1:21:31<1:02:36, 6.27s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 781/1379 [1:21:32<1:02:26, 6.26s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 782/1379 [1:21:34<1:02:16, 6.26s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 783/1379 [1:21:36<1:02:07, 6.25s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 784/1379 [1:21:38<1:01:57, 6.25s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 785/1379 [1:21:40<1:01:47, 6.24s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 786/1379 [1:21:42<1:01:38, 6.24s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 787/1379 [1:21:43<1:01:28, 6.23s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 788/1379 [1:21:45<1:01:19, 6.23s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 789/1379 [1:21:47<1:01:09, 6.22s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 790/1379 [1:21:49<1:01:00, 6.21s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 791/1379 [1:21:51<1:00:50, 6.21s/it, loss=0.287, v_num=lmf1]
Epoch 10: 57%|██████████ | 792/1379 [1:21:52<1:00:41, 6.20s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 793/1379 [1:21:54<1:00:31, 6.20s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 794/1379 [1:21:56<1:00:22, 6.19s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 795/1379 [1:21:58<1:00:13, 6.19s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 796/1379 [1:22:00<1:00:03, 6.18s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 797/1379 [1:22:02<59:54, 6.18s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 798/1379 [1:22:03<59:44, 6.17s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 799/1379 [1:22:05<59:35, 6.16s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 800/1379 [1:22:07<59:26, 6.16s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 801/1379 [1:22:09<59:16, 6.15s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 802/1379 [1:22:11<59:07, 6.15s/it, loss=0.287, v_num=lmf1]

Epoch 10: 58%|██████████ | 803/1379 [1:22:12<58:58, 6.14s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 804/1379 [1:22:14<58:49, 6.14s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 805/1379 [1:22:16<58:40, 6.13s/it, loss=0.287, v_num=lmf1]
Epoch 10: 58%|██████████ | 806/1379 [1:22:18<58:30, 6.13s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 807/1379 [1:22:20<58:21, 6.12s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 808/1379 [1:22:22<58:12, 6.12s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 809/1379 [1:22:23<58:03, 6.11s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 810/1379 [1:22:25<57:54, 6.11s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 811/1379 [1:22:27<57:45, 6.10s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 812/1379 [1:22:29<57:36, 6.10s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 813/1379 [1:22:31<57:26, 6.09s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 814/1379 [1:22:33<57:17, 6.08s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 815/1379 [1:22:34<57:08, 6.08s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 816/1379 [1:22:36<56:59, 6.07s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 817/1379 [1:22:38<56:50, 6.07s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 818/1379 [1:22:40<56:41, 6.06s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 819/1379 [1:22:42<56:32, 6.06s/it, loss=0.287, v_num=lmf1]
Epoch 10: 59%|██████████ | 820/1379 [1:22:43<56:23, 6.05s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 821/1379 [1:22:45<56:15, 6.05s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 822/1379 [1:22:47<56:06, 6.04s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 823/1379 [1:22:49<55:57, 6.04s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 824/1379 [1:22:51<55:48, 6.03s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 825/1379 [1:22:53<55:39, 6.03s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 826/1379 [1:22:54<55:30, 6.02s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 827/1379 [1:22:56<55:21, 6.02s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 828/1379 [1:22:58<55:13, 6.01s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 829/1379 [1:23:00<55:04, 6.01s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 830/1379 [1:23:02<54:55, 6.00s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 831/1379 [1:23:04<54:46, 6.00s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 832/1379 [1:23:05<54:37, 5.99s/it, loss=0.287, v_num=lmf1]
Epoch 10: 60%|██████████ | 833/1379 [1:23:07<54:29, 5.99s/it, loss=0.287, v_num=lmf1]

Epoch 10: 60%|██████████ | 834/1379 [1:23:09<54:20, 5.98s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 835/1379 [1:23:11<54:11, 5.98s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 836/1379 [1:23:13<54:03, 5.97s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 837/1379 [1:23:14<53:54, 5.97s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 838/1379 [1:23:16<53:45, 5.96s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 839/1379 [1:23:18<53:37, 5.96s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 840/1379 [1:23:20<53:28, 5.95s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 841/1379 [1:23:22<53:20, 5.95s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 842/1379 [1:23:24<53:11, 5.94s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 843/1379 [1:23:25<53:02, 5.94s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 844/1379 [1:23:27<52:54, 5.93s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 845/1379 [1:23:29<52:45, 5.93s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 846/1379 [1:23:31<52:37, 5.92s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 847/1379 [1:23:33<52:28, 5.92s/it, loss=0.287, v_num=lmf1]
Epoch 10: 61%|██████████ | 848/1379 [1:23:35<52:20, 5.91s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 849/1379 [1:23:36<52:11, 5.91s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 850/1379 [1:23:38<52:03, 5.90s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 851/1379 [1:23:40<51:54, 5.90s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 852/1379 [1:23:42<51:46, 5.89s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 853/1379 [1:23:44<51:38, 5.89s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 854/1379 [1:23:45<51:29, 5.89s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 855/1379 [1:23:47<51:21, 5.88s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 856/1379 [1:23:49<51:13, 5.88s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 857/1379 [1:23:51<51:04, 5.87s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 858/1379 [1:23:53<50:56, 5.87s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 859/1379 [1:23:55<50:48, 5.86s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 860/1379 [1:23:56<50:39, 5.86s/it, loss=0.287, v_num=lmf1]
Epoch 10: 62%|██████████ | 861/1379 [1:23:58<50:31, 5.85s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 862/1379 [1:24:00<50:23, 5.85s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 863/1379 [1:24:02<50:14, 5.84s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 864/1379 [1:24:04<50:06, 5.84s/it, loss=0.287, v_num=lmf1]

Epoch 10: 63%|██████████ | 865/1379 [1:24:06<49:58, 5.83s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 866/1379 [1:24:07<49:50, 5.83s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 867/1379 [1:24:09<49:42, 5.82s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 868/1379 [1:24:11<49:33, 5.82s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 869/1379 [1:24:13<49:25, 5.82s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 870/1379 [1:24:15<49:17, 5.81s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 871/1379 [1:24:16<49:09, 5.81s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 872/1379 [1:24:18<49:01, 5.80s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 873/1379 [1:24:20<48:53, 5.80s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 874/1379 [1:24:22<48:45, 5.79s/it, loss=0.287, v_num=lmf1]
Epoch 10: 63%|██████████ | 875/1379 [1:24:24<48:37, 5.79s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 876/1379 [1:24:26<48:28, 5.78s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 877/1379 [1:24:27<48:20, 5.78s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 878/1379 [1:24:29<48:12, 5.77s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 879/1379 [1:24:31<48:04, 5.77s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 880/1379 [1:24:33<47:56, 5.77s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 881/1379 [1:24:35<47:48, 5.76s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 882/1379 [1:24:37<47:40, 5.76s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 883/1379 [1:24:38<47:32, 5.75s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 884/1379 [1:24:40<47:24, 5.75s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 885/1379 [1:24:42<47:17, 5.74s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 886/1379 [1:24:44<47:09, 5.74s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 887/1379 [1:24:46<47:01, 5.73s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 888/1379 [1:24:48<46:53, 5.73s/it, loss=0.287, v_num=lmf1]
Epoch 10: 64%|██████████ | 889/1379 [1:24:49<46:45, 5.73s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 890/1379 [1:24:51<46:37, 5.72s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 891/1379 [1:24:53<46:29, 5.72s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 892/1379 [1:24:55<46:21, 5.71s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 893/1379 [1:24:57<46:14, 5.71s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 894/1379 [1:24:58<46:06, 5.70s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 895/1379 [1:25:00<45:58, 5.70s/it, loss=0.287, v_num=lmf1]













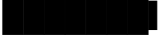
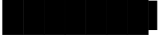
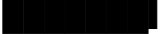















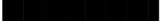
Epoch 10: 65%|██████████ | 896/1379 [1:25:02<45:50, 5.69s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 897/1379 [1:25:04<45:42, 5.69s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 898/1379 [1:25:06<45:35, 5.69s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 899/1379 [1:25:08<45:27, 5.68s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 900/1379 [1:25:09<45:19, 5.68s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 901/1379 [1:25:11<45:11, 5.67s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 902/1379 [1:25:13<45:04, 5.67s/it, loss=0.287, v_num=lmf1]
Epoch 10: 65%|██████████ | 903/1379 [1:25:15<44:56, 5.66s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 904/1379 [1:25:17<44:48, 5.66s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 905/1379 [1:25:19<44:41, 5.66s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 906/1379 [1:25:20<44:33, 5.65s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 907/1379 [1:25:22<44:25, 5.65s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 908/1379 [1:25:24<44:18, 5.64s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 909/1379 [1:25:26<44:10, 5.64s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 910/1379 [1:25:28<44:03, 5.64s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 911/1379 [1:25:30<43:55, 5.63s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 912/1379 [1:25:31<43:47, 5.63s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 913/1379 [1:25:33<43:40, 5.62s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 914/1379 [1:25:35<43:32, 5.62s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 915/1379 [1:25:37<43:25, 5.61s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 916/1379 [1:25:39<43:17, 5.61s/it, loss=0.287, v_num=lmf1]
Epoch 10: 66%|██████████ | 917/1379 [1:25:40<43:10, 5.61s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 918/1379 [1:25:42<43:02, 5.60s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 919/1379 [1:25:44<42:55, 5.60s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 920/1379 [1:25:46<42:47, 5.59s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 921/1379 [1:25:48<42:40, 5.59s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 922/1379 [1:25:50<42:32, 5.59s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 923/1379 [1:25:51<42:25, 5.58s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 924/1379 [1:25:53<42:17, 5.58s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 925/1379 [1:25:55<42:10, 5.57s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 926/1379 [1:25:57<42:03, 5.57s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 927/1379 [1:25:59<41:55, 5.57s/it, loss=0.287, v_num=lmf1]

Epoch 10: 67%|██████████ | 928/1379 [1:26:01<41:48, 5.56s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 929/1379 [1:26:02<41:40, 5.56s/it, loss=0.287, v_num=lmf1]
Epoch 10: 67%|██████████ | 930/1379 [1:26:04<41:33, 5.55s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 931/1379 [1:26:06<41:26, 5.55s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 932/1379 [1:26:08<41:18, 5.55s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 933/1379 [1:26:10<41:11, 5.54s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 934/1379 [1:26:12<41:04, 5.54s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 935/1379 [1:26:13<40:56, 5.53s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 936/1379 [1:26:15<40:49, 5.53s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 937/1379 [1:26:17<40:42, 5.53s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 938/1379 [1:26:19<40:35, 5.52s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 939/1379 [1:26:21<40:27, 5.52s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 940/1379 [1:26:23<40:20, 5.51s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 941/1379 [1:26:24<40:13, 5.51s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 942/1379 [1:26:26<40:06, 5.51s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 943/1379 [1:26:28<39:58, 5.50s/it, loss=0.287, v_num=lmf1]
Epoch 10: 68%|██████████ | 944/1379 [1:26:30<39:51, 5.50s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 945/1379 [1:26:32<39:44, 5.49s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 946/1379 [1:26:33<39:37, 5.49s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 947/1379 [1:26:35<39:30, 5.49s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 948/1379 [1:26:37<39:23, 5.48s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 949/1379 [1:26:39<39:15, 5.48s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 950/1379 [1:26:41<39:08, 5.48s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 951/1379 [1:26:43<39:01, 5.47s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 952/1379 [1:26:44<38:54, 5.47s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 953/1379 [1:26:46<38:47, 5.46s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 954/1379 [1:26:48<38:40, 5.46s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 955/1379 [1:26:50<38:33, 5.46s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 956/1379 [1:26:52<38:26, 5.45s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 957/1379 [1:26:54<38:19, 5.45s/it, loss=0.287, v_num=lmf1]
Epoch 10: 69%|██████████ | 958/1379 [1:26:55<38:12, 5.44s/it, loss=0.287, v_num=lmf1]

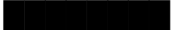











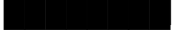
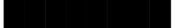











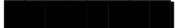





Epoch 10: 70%|██████████ | 959/1379 [1:26:57<38:05, 5.44s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 960/1379 [1:26:59<37:58, 5.44s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 961/1379 [1:27:01<37:51, 5.43s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 962/1379 [1:27:03<37:44, 5.43s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 963/1379 [1:27:04<37:37, 5.43s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 964/1379 [1:27:06<37:30, 5.42s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 965/1379 [1:27:08<37:23, 5.42s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 966/1379 [1:27:10<37:16, 5.41s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 967/1379 [1:27:12<37:09, 5.41s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 968/1379 [1:27:14<37:02, 5.41s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 969/1379 [1:27:15<36:55, 5.40s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 970/1379 [1:27:17<36:48, 5.40s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 971/1379 [1:27:19<36:41, 5.40s/it, loss=0.287, v_num=lmf1]
Epoch 10: 70%|██████████ | 972/1379 [1:27:21<36:34, 5.39s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 973/1379 [1:27:23<36:27, 5.39s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 974/1379 [1:27:24<36:20, 5.38s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 975/1379 [1:27:26<36:14, 5.38s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 976/1379 [1:27:28<36:07, 5.38s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 977/1379 [1:27:30<36:00, 5.37s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 978/1379 [1:27:32<35:53, 5.37s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 979/1379 [1:27:34<35:46, 5.37s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 980/1379 [1:27:35<35:39, 5.36s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 981/1379 [1:27:37<35:33, 5.36s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 982/1379 [1:27:39<35:26, 5.36s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 983/1379 [1:27:41<35:19, 5.35s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 984/1379 [1:27:43<35:12, 5.35s/it, loss=0.287, v_num=lmf1]
Epoch 10: 71%|██████████ | 985/1379 [1:27:44<35:05, 5.35s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 986/1379 [1:27:46<34:59, 5.34s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 987/1379 [1:27:48<34:52, 5.34s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 988/1379 [1:27:50<34:45, 5.33s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 989/1379 [1:27:52<34:39, 5.33s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 990/1379 [1:27:54<34:32, 5.33s/it, loss=0.287, v_num=lmf1]



























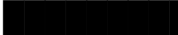



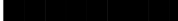
Epoch 10: 72%|██████████ | 991/1379 [1:27:55<34:25, 5.32s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 992/1379 [1:27:57<34:18, 5.32s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 993/1379 [1:27:59<34:12, 5.32s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 994/1379 [1:28:01<34:05, 5.31s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 995/1379 [1:28:03<33:58, 5.31s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 996/1379 [1:28:04<33:52, 5.31s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 997/1379 [1:28:06<33:45, 5.30s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 998/1379 [1:28:08<33:38, 5.30s/it, loss=0.287, v_num=lmf1]
Epoch 10: 72%|██████████ | 999/1379 [1:28:10<33:32, 5.30s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1000/1379 [1:28:12<33:25, 5.29s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1001/1379 [1:28:14<33:19, 5.29s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1002/1379 [1:28:15<33:12, 5.29s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1003/1379 [1:28:17<33:05, 5.28s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1004/1379 [1:28:19<32:59, 5.28s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1005/1379 [1:28:21<32:52, 5.27s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1006/1379 [1:28:23<32:46, 5.27s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1007/1379 [1:28:24<32:39, 5.27s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1008/1379 [1:28:26<32:33, 5.26s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1009/1379 [1:28:28<32:26, 5.26s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1010/1379 [1:28:30<32:20, 5.26s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1011/1379 [1:28:32<32:13, 5.25s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1012/1379 [1:28:34<32:07, 5.25s/it, loss=0.287, v_num=lmf1]
Epoch 10: 73%|██████████ | 1013/1379 [1:28:35<32:00, 5.25s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1014/1379 [1:28:37<31:54, 5.24s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1015/1379 [1:28:39<31:47, 5.24s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1016/1379 [1:28:41<31:41, 5.24s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1017/1379 [1:28:43<31:34, 5.23s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1018/1379 [1:28:45<31:28, 5.23s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1019/1379 [1:28:46<31:21, 5.23s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1020/1379 [1:28:48<31:15, 5.22s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1021/1379 [1:28:50<31:09, 5.22s/it, loss=0.287, v_num=lmf1]

Epoch 10: 74%|██████████ | 1022/1379 [1:28:52<31:02, 5.22s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1023/1379 [1:28:54<30:56, 5.21s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1024/1379 [1:28:55<30:49, 5.21s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1025/1379 [1:28:57<30:43, 5.21s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1026/1379 [1:28:59<30:37, 5.20s/it, loss=0.287, v_num=lmf1]
Epoch 10: 74%|██████████ | 1027/1379 [1:29:01<30:30, 5.20s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1028/1379 [1:29:03<30:24, 5.20s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1029/1379 [1:29:05<30:18, 5.19s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1030/1379 [1:29:06<30:11, 5.19s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1031/1379 [1:29:08<30:05, 5.19s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1032/1379 [1:29:10<29:59, 5.18s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1033/1379 [1:29:12<29:52, 5.18s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1034/1379 [1:29:14<29:46, 5.18s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1035/1379 [1:29:15<29:40, 5.17s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1036/1379 [1:29:17<29:33, 5.17s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1037/1379 [1:29:19<29:27, 5.17s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1038/1379 [1:29:21<29:21, 5.17s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1039/1379 [1:29:23<29:15, 5.16s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1040/1379 [1:29:25<29:08, 5.16s/it, loss=0.287, v_num=lmf1]
Epoch 10: 75%|██████████ | 1041/1379 [1:29:26<29:02, 5.16s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1042/1379 [1:29:28<28:56, 5.15s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1043/1379 [1:29:30<28:50, 5.15s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1044/1379 [1:29:32<28:43, 5.15s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1045/1379 [1:29:34<28:37, 5.14s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1046/1379 [1:29:36<28:31, 5.14s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1047/1379 [1:29:37<28:25, 5.14s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1048/1379 [1:29:39<28:19, 5.13s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1049/1379 [1:29:41<28:12, 5.13s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1050/1379 [1:29:43<28:06, 5.13s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1051/1379 [1:29:45<28:00, 5.12s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1052/1379 [1:29:46<27:54, 5.12s/it, loss=0.287, v_num=lmf1]
Epoch 10: 76%|██████████ | 1053/1379 [1:29:48<27:48, 5.12s/it, loss=0.287, v_num=lmf1]

Epoch 10: 76%		1054/1379 [1:29:50<27:42, 5.11s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1055/1379 [1:29:52<27:36, 5.11s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1056/1379 [1:29:54<27:29, 5.11s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1057/1379 [1:29:56<27:23, 5.11s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1058/1379 [1:29:57<27:17, 5.10s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1059/1379 [1:29:59<27:11, 5.10s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1060/1379 [1:30:01<27:05, 5.10s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1061/1379 [1:30:03<26:59, 5.09s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1062/1379 [1:30:05<26:53, 5.09s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1063/1379 [1:30:06<26:47, 5.09s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1064/1379 [1:30:08<26:41, 5.08s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1065/1379 [1:30:10<26:35, 5.08s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1066/1379 [1:30:12<26:29, 5.08s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1067/1379 [1:30:14<26:23, 5.07s/it, loss=0.287, v_num=lmf1]
Epoch 10: 77%		1068/1379 [1:30:16<26:17, 5.07s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1069/1379 [1:30:17<26:11, 5.07s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1070/1379 [1:30:19<26:05, 5.07s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1071/1379 [1:30:21<25:59, 5.06s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1072/1379 [1:30:23<25:53, 5.06s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1073/1379 [1:30:25<25:47, 5.06s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1074/1379 [1:30:26<25:41, 5.05s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1075/1379 [1:30:28<25:35, 5.05s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1076/1379 [1:30:30<25:29, 5.05s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1077/1379 [1:30:32<25:23, 5.04s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1078/1379 [1:30:34<25:17, 5.04s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1079/1379 [1:30:36<25:11, 5.04s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1080/1379 [1:30:37<25:05, 5.04s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1081/1379 [1:30:39<24:59, 5.03s/it, loss=0.287, v_num=lmf1]
Epoch 10: 78%		1082/1379 [1:30:41<24:53, 5.03s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%		1083/1379 [1:30:43<24:47, 5.03s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%		1084/1379 [1:30:45<24:41, 5.02s/it, loss=0.287, v_num=lmf1]

Epoch 10: 79%|██████████ | 1085/1379 [1:30:47<24:35, 5.02s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1086/1379 [1:30:48<24:30, 5.02s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1087/1379 [1:30:50<24:24, 5.01s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1088/1379 [1:30:52<24:18, 5.01s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1089/1379 [1:30:54<24:12, 5.01s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1090/1379 [1:30:56<24:06, 5.01s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1091/1379 [1:30:57<24:00, 5.00s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1092/1379 [1:30:59<23:54, 5.00s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1093/1379 [1:31:01<23:49, 5.00s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1094/1379 [1:31:03<23:43, 4.99s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1095/1379 [1:31:05<23:37, 4.99s/it, loss=0.287, v_num=lmf1]
Epoch 10: 79%|██████████ | 1096/1379 [1:31:07<23:31, 4.99s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1097/1379 [1:31:08<23:25, 4.99s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1098/1379 [1:31:10<23:20, 4.98s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1099/1379 [1:31:12<23:14, 4.98s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1100/1379 [1:31:14<23:08, 4.98s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1101/1379 [1:31:16<23:02, 4.97s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1102/1379 [1:31:18<22:56, 4.97s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1103/1379 [1:31:19<22:51, 4.97s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1104/1379 [1:31:21<22:45, 4.97s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1105/1379 [1:31:23<22:39, 4.96s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1106/1379 [1:31:25<22:33, 4.96s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1107/1379 [1:31:27<22:28, 4.96s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1108/1379 [1:31:28<22:22, 4.95s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1109/1379 [1:31:30<22:16, 4.95s/it, loss=0.287, v_num=lmf1]
Epoch 10: 80%|██████████ | 1110/1379 [1:31:32<22:11, 4.95s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%|██████████ | 1111/1379 [1:31:34<22:05, 4.95s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%|██████████ | 1112/1379 [1:31:36<21:59, 4.94s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%|██████████ | 1113/1379 [1:31:38<21:54, 4.94s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%|██████████ | 1114/1379 [1:31:39<21:48, 4.94s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%|██████████ | 1115/1379 [1:31:41<21:42, 4.93s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%|██████████ | 1116/1379 [1:31:43<21:36, 4.93s/it, loss=0.287, v_num=lmf1]

Epoch 10: 81%		1117/1379 [1:31:45<21:31, 4.93s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%		1118/1379 [1:31:47<21:25, 4.93s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%		1119/1379 [1:31:49<21:20, 4.92s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%		1120/1379 [1:31:50<21:14, 4.92s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%		1121/1379 [1:31:52<21:08, 4.92s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%		1122/1379 [1:31:54<21:03, 4.91s/it, loss=0.287, v_num=lmf1]
Epoch 10: 81%		1123/1379 [1:31:56<20:57, 4.91s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1124/1379 [1:31:58<20:51, 4.91s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1125/1379 [1:32:00<20:46, 4.91s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1126/1379 [1:32:01<20:40, 4.90s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1127/1379 [1:32:03<20:35, 4.90s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1128/1379 [1:32:05<20:29, 4.90s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1129/1379 [1:32:07<20:23, 4.90s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1130/1379 [1:32:09<20:18, 4.89s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1131/1379 [1:32:10<20:12, 4.89s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1132/1379 [1:32:12<20:07, 4.89s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1133/1379 [1:32:14<20:01, 4.88s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1134/1379 [1:32:16<19:56, 4.88s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1135/1379 [1:32:18<19:50, 4.88s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1136/1379 [1:32:20<19:45, 4.88s/it, loss=0.287, v_num=lmf1]
Epoch 10: 82%		1137/1379 [1:32:21<19:39, 4.87s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1138/1379 [1:32:23<19:34, 4.87s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1139/1379 [1:32:25<19:28, 4.87s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1140/1379 [1:32:27<19:23, 4.87s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1141/1379 [1:32:29<19:17, 4.86s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1142/1379 [1:32:31<19:12, 4.86s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1143/1379 [1:32:32<19:06, 4.86s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1144/1379 [1:32:34<19:01, 4.86s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1145/1379 [1:32:36<18:55, 4.85s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1146/1379 [1:32:38<18:50, 4.85s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1147/1379 [1:32:40<18:44, 4.85s/it, loss=0.287, v_num=lmf1]

































Epoch 10: 83%		1148/1379 [1:32:41<18:39, 4.84s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1149/1379 [1:32:43<18:33, 4.84s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1150/1379 [1:32:45<18:28, 4.84s/it, loss=0.287, v_num=lmf1]
Epoch 10: 83%		1151/1379 [1:32:47<18:22, 4.84s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1152/1379 [1:32:49<18:17, 4.83s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1153/1379 [1:32:51<18:11, 4.83s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1154/1379 [1:32:52<18:06, 4.83s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1155/1379 [1:32:54<18:01, 4.83s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1156/1379 [1:32:56<17:55, 4.82s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1157/1379 [1:32:58<17:50, 4.82s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1158/1379 [1:33:00<17:44, 4.82s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1159/1379 [1:33:02<17:39, 4.82s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1160/1379 [1:33:03<17:34, 4.81s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1161/1379 [1:33:05<17:28, 4.81s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1162/1379 [1:33:07<17:23, 4.81s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1163/1379 [1:33:09<17:18, 4.81s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1164/1379 [1:33:11<17:12, 4.80s/it, loss=0.287, v_num=lmf1]
Epoch 10: 84%		1165/1379 [1:33:12<17:07, 4.80s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1166/1379 [1:33:14<17:02, 4.80s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1167/1379 [1:33:16<16:56, 4.80s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1168/1379 [1:33:18<16:51, 4.79s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1169/1379 [1:33:20<16:46, 4.79s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1170/1379 [1:33:22<16:40, 4.79s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1171/1379 [1:33:23<16:35, 4.79s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1172/1379 [1:33:25<16:30, 4.78s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1173/1379 [1:33:27<16:24, 4.78s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1174/1379 [1:33:29<16:19, 4.78s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1175/1379 [1:33:31<16:14, 4.78s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1176/1379 [1:33:33<16:08, 4.77s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1177/1379 [1:33:34<16:03, 4.77s/it, loss=0.287, v_num=lmf1]
Epoch 10: 85%		1178/1379 [1:33:36<15:58, 4.77s/it, loss=0.287, v_num=lmf1]

Epoch 10: 85%|██████████ | 1179/1379 [1:33:38<15:53, 4.77s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1180/1379 [1:33:40<15:47, 4.76s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1181/1379 [1:33:42<15:42, 4.76s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1182/1379 [1:33:43<15:37, 4.76s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1183/1379 [1:33:45<15:32, 4.76s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1184/1379 [1:33:47<15:26, 4.75s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1185/1379 [1:33:49<15:21, 4.75s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1186/1379 [1:33:51<15:16, 4.75s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1187/1379 [1:33:53<15:11, 4.75s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1188/1379 [1:33:54<15:05, 4.74s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1189/1379 [1:33:56<15:00, 4.74s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1190/1379 [1:33:58<14:55, 4.74s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1191/1379 [1:34:00<14:50, 4.74s/it, loss=0.287, v_num=lmf1]
Epoch 10: 86%|██████████ | 1192/1379 [1:34:02<14:45, 4.73s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1193/1379 [1:34:04<14:39, 4.73s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1194/1379 [1:34:05<14:34, 4.73s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1195/1379 [1:34:07<14:29, 4.73s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1196/1379 [1:34:09<14:24, 4.72s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1197/1379 [1:34:11<14:19, 4.72s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1198/1379 [1:34:13<14:14, 4.72s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1199/1379 [1:34:14<14:08, 4.72s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1200/1379 [1:34:16<14:03, 4.71s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1201/1379 [1:34:18<13:58, 4.71s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1202/1379 [1:34:20<13:53, 4.71s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1203/1379 [1:34:22<13:48, 4.71s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1204/1379 [1:34:24<13:43, 4.70s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1205/1379 [1:34:25<13:38, 4.70s/it, loss=0.287, v_num=lmf1]
Epoch 10: 87%|██████████ | 1206/1379 [1:34:27<13:33, 4.70s/it, loss=0.287, v_num=lmf1]
Epoch 10: 88%|██████████ | 1207/1379 [1:34:29<13:27, 4.70s/it, loss=0.287, v_num=lmf1]
Epoch 10: 88%|██████████ | 1208/1379 [1:34:31<13:22, 4.69s/it, loss=0.287, v_num=lmf1]
Epoch 10: 88%|██████████ | 1209/1379 [1:34:33<13:17, 4.69s/it, loss=0.287, v_num=lmf1]

[illegible]

```
Epoch 10: 90%|███████ | 1241/1379 [1:35:31<10:37, 4.62s/it, loss=0.287, v_num=lmf1]
Epoch 10: 90%|███████ | 1242/1379 [1:35:33<10:32, 4.62s/it, loss=0.287, v_num=lmf1]
Epoch 10: 90%|███████ | 1243/1379 [1:35:35<10:27, 4.61s/it, loss=0.287, v_num=lmf1]
Epoch 10: 90%|███████ | 1244/1379 [1:35:37<10:22, 4.61s/it, loss=0.287, v_num=lmf1]
Epoch 10: 90%|███████ | 1245/1379 [1:35:38<10:17, 4.61s/it, loss=0.287, v_num=lmf1]
Epoch 10: 90%|███████ | 1246/1379 [1:35:40<10:12, 4.61s/it, loss=0.287, v_num=lmf1]
Epoch 10: 90%|███████ | 1247/1379 [1:35:42<10:07, 4.61s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1248/1379 [1:35:44<10:02, 4.60s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1249/1379 [1:35:46<09:58, 4.60s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1250/1379 [1:35:47<09:53, 4.60s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1251/1379 [1:35:49<09:48, 4.60s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1252/1379 [1:35:51<09:43, 4.59s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1253/1379 [1:35:53<09:38, 4.59s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1254/1379 [1:35:55<09:33, 4.59s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1255/1379 [1:35:57<09:28, 4.59s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1256/1379 [1:35:58<09:23, 4.59s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1257/1379 [1:36:00<09:19, 4.58s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1258/1379 [1:36:02<09:14, 4.58s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1259/1379 [1:36:04<09:09, 4.58s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1260/1379 [1:36:06<09:04, 4.58s/it, loss=0.287, v_num=lmf1]
Epoch 10: 91%|███████ | 1261/1379 [1:36:08<08:59, 4.57s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1262/1379 [1:36:09<08:54, 4.57s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1263/1379 [1:36:11<08:50, 4.57s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1264/1379 [1:36:13<08:45, 4.57s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1265/1379 [1:36:15<08:40, 4.57s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1266/1379 [1:36:17<08:35, 4.56s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1267/1379 [1:36:19<08:30, 4.56s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1268/1379 [1:36:20<08:26, 4.56s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1269/1379 [1:36:22<08:21, 4.56s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1270/1379 [1:36:24<08:16, 4.55s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1271/1379 [1:36:26<08:11, 4.55s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|███████ | 1272/1379 [1:36:28<08:06, 4.55s/it, loss=0.287, v_num=lmf1]
```

Epoch 10: 92%|██████████| 1273/1379 [1:36:29<08:02, 4.55s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|██████████| 1274/1379 [1:36:31<07:57, 4.55s/it, loss=0.287, v_num=lmf1]
Epoch 10: 92%|██████████| 1275/1379 [1:36:33<07:52, 4.54s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1276/1379 [1:36:35<07:47, 4.54s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1277/1379 [1:36:37<07:43, 4.54s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1278/1379 [1:36:39<07:38, 4.54s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1279/1379 [1:36:40<07:33, 4.54s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1280/1379 [1:36:42<07:28, 4.53s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1281/1379 [1:36:44<07:24, 4.53s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1282/1379 [1:36:46<07:19, 4.53s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1283/1379 [1:36:48<07:14, 4.53s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1284/1379 [1:36:50<07:09, 4.52s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1285/1379 [1:36:51<07:05, 4.52s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1286/1379 [1:36:53<07:00, 4.52s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1287/1379 [1:36:55<06:55, 4.52s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1288/1379 [1:36:57<06:51, 4.52s/it, loss=0.287, v_num=lmf1]
Epoch 10: 93%|██████████| 1289/1379 [1:36:59<06:46, 4.51s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1290/1379 [1:37:01<06:41, 4.51s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1291/1379 [1:37:02<06:36, 4.51s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1292/1379 [1:37:04<06:32, 4.51s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1293/1379 [1:37:06<06:27, 4.51s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1294/1379 [1:37:08<06:22, 4.50s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1295/1379 [1:37:10<06:18, 4.50s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1296/1379 [1:37:11<06:13, 4.50s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1297/1379 [1:37:13<06:08, 4.50s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1298/1379 [1:37:15<06:04, 4.50s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1299/1379 [1:37:17<05:59, 4.49s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1300/1379 [1:37:19<05:54, 4.49s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1301/1379 [1:37:21<05:50, 4.49s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1302/1379 [1:37:22<05:45, 4.49s/it, loss=0.287, v_num=lmf1]
Epoch 10: 94%|██████████| 1303/1379 [1:37:24<05:40, 4.49s/it, loss=0.287, v_num=lmf1]

Epoch 10: 95%		1304/1379 [1:37:26<05:36, 4.48s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1305/1379 [1:37:28<05:31, 4.48s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1306/1379 [1:37:30<05:27, 4.48s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1307/1379 [1:37:32<05:22, 4.48s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1308/1379 [1:37:33<05:17, 4.48s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1309/1379 [1:37:35<05:13, 4.47s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1310/1379 [1:37:37<05:08, 4.47s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1311/1379 [1:37:39<05:03, 4.47s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1312/1379 [1:37:41<04:59, 4.47s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1313/1379 [1:37:42<04:54, 4.47s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1314/1379 [1:37:44<04:50, 4.46s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1315/1379 [1:37:46<04:45, 4.46s/it, loss=0.287, v_num=lmf1]
Epoch 10: 95%		1316/1379 [1:37:48<04:40, 4.46s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1317/1379 [1:37:50<04:36, 4.46s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1318/1379 [1:37:52<04:31, 4.46s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1319/1379 [1:37:53<04:27, 4.45s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1320/1379 [1:37:55<04:22, 4.45s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1321/1379 [1:37:57<04:18, 4.45s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1322/1379 [1:37:59<04:13, 4.45s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1323/1379 [1:38:01<04:08, 4.45s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1324/1379 [1:38:03<04:04, 4.44s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1325/1379 [1:38:04<03:59, 4.44s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1326/1379 [1:38:06<03:55, 4.44s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1327/1379 [1:38:08<03:50, 4.44s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1328/1379 [1:38:10<03:46, 4.44s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1329/1379 [1:38:12<03:41, 4.43s/it, loss=0.287, v_num=lmf1]
Epoch 10: 96%		1330/1379 [1:38:13<03:37, 4.43s/it, loss=0.287, v_num=lmf1]
Epoch 10: 97%		1331/1379 [1:38:15<03:32, 4.43s/it, loss=0.287, v_num=lmf1]
Epoch 10: 97%		1332/1379 [1:38:17<03:28, 4.43s/it, loss=0.287, v_num=lmf1]
Epoch 10: 97%		1333/1379 [1:38:19<03:23, 4.43s/it, loss=0.287, v_num=lmf1]
Epoch 10: 97%		1334/1379 [1:38:21<03:19, 4.42s/it, loss=0.287, v_num=lmf1]
Epoch 10: 97%		1335/1379 [1:38:23<03:14, 4.42s/it, loss=0.287, v_num=lmf1]

[illegible]

Epoch 10: 99%|██████████| 1367/1379 [1:39:21<00:52, 4.36s/it, loss=0.287, v_num=lmf1]
Epoch 10: 99%|██████████| 1368/1379 [1:39:23<00:47, 4.36s/it, loss=0.287, v_num=lmf1]
Epoch 10: 99%|██████████| 1369/1379 [1:39:25<00:43, 4.36s/it, loss=0.287, v_num=lmf1]
Epoch 10: 99%|██████████| 1370/1379 [1:39:26<00:39, 4.36s/it, loss=0.287, v_num=lmf1]
Epoch 10: 99%|██████████| 1371/1379 [1:39:28<00:34, 4.35s/it, loss=0.287, v_num=lmf1]
Epoch 10: 99%|██████████| 1372/1379 [1:39:30<00:30, 4.35s/it, loss=0.287, v_num=lmf1]
Epoch 10: 100%|██████████| 1373/1379 [1:39:32<00:26, 4.35s/it, loss=0.287, v_num=lmf1]
Epoch 10: 100%|██████████| 1374/1379 [1:39:34<00:21, 4.35s/it, loss=0.287, v_num=lmf1]
Epoch 10: 100%|██████████| 1375/1379 [1:39:35<00:17, 4.35s/it, loss=0.287, v_num=lmf1]
Epoch 10: 100%|██████████| 1376/1379 [1:39:37<00:13, 4.34s/it, loss=0.287, v_num=lmf1]
Epoch 10: 100%|██████████| 1377/1379 [1:39:39<00:08, 4.34s/it, loss=0.287, v_num=lmf1]
Epoch 10: 100%|██████████| 1378/1379 [1:39:41<00:04, 4.34s/it, loss=0.287, v_num=lmf1]
Epoch 10: 100%|██████████| 1379/1379 [1:39:43<00:00, 4.34s/it, loss=0.287, v_num=lmf1]
Epoch 10: 100%|██████████| 1379/1379 [1:39:47<00:00, 4.34s/it, loss=0.287, v_num=lmf1]

Epoch 11: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.287,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

plt.show()

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 11: 50%|███████ | 685/1379 [1:18:04<1:19:05, 6.84s/it, loss=0.2, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66:

UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 11: 50%|███████ | 687/1379 [1:18:50<1:19:24, 6.89s/it, loss=0.2, v_num=lmf1]






















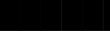
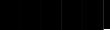








Epoch 11: 50%|███████ | 688/1379 [1:18:51<1:19:12, 6.88s/it, loss=0.2, v_num=lmf1]

Epoch 11: 50%|███████ | 689/1379 [1:18:53<1:19:00, 6.87s/it, loss=0.2, v_num=lmf1]

Epoch 11: 50%|███████ | 690/1379 [1:18:55<1:18:48, 6.86s/it, loss=0.2, v_num=lmf1]

Epoch 11: 50%|██████████| 691/1379 [1:18:57<1:18:36, 6.86s/it, loss=0.2, v_num=lmf1]
Epoch 11: 50%|██████████| 692/1379 [1:18:59<1:18:25, 6.85s/it, loss=0.2, v_num=lmf1]
Epoch 11: 50%|██████████| 693/1379 [1:19:01<1:18:13, 6.84s/it, loss=0.2, v_num=lmf1]
Epoch 11: 50%|██████████| 694/1379 [1:19:02<1:18:01, 6.83s/it, loss=0.2, v_num=lmf1]
Epoch 11: 50%|██████████| 695/1379 [1:19:04<1:17:49, 6.83s/it, loss=0.2, v_num=lmf1]
Epoch 11: 50%|██████████| 696/1379 [1:19:06<1:17:37, 6.82s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 697/1379 [1:19:08<1:17:26, 6.81s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 698/1379 [1:19:10<1:17:14, 6.81s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 699/1379 [1:19:12<1:17:02, 6.80s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 700/1379 [1:19:13<1:16:51, 6.79s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 701/1379 [1:19:15<1:16:39, 6.78s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 702/1379 [1:19:17<1:16:28, 6.78s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 703/1379 [1:19:19<1:16:16, 6.77s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 704/1379 [1:19:21<1:16:05, 6.76s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 705/1379 [1:19:23<1:15:53, 6.76s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 706/1379 [1:19:24<1:15:42, 6.75s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 707/1379 [1:19:26<1:15:30, 6.74s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 708/1379 [1:19:28<1:15:19, 6.74s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 709/1379 [1:19:30<1:15:08, 6.73s/it, loss=0.2, v_num=lmf1]
Epoch 11: 51%|██████████| 710/1379 [1:19:32<1:14:56, 6.72s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 711/1379 [1:19:34<1:14:45, 6.71s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 712/1379 [1:19:35<1:14:34, 6.71s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 713/1379 [1:19:37<1:14:22, 6.70s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 714/1379 [1:19:39<1:14:11, 6.69s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 715/1379 [1:19:41<1:14:00, 6.69s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 716/1379 [1:19:43<1:13:49, 6.68s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 717/1379 [1:19:45<1:13:38, 6.67s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 718/1379 [1:19:46<1:13:26, 6.67s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 719/1379 [1:19:48<1:13:15, 6.66s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 720/1379 [1:19:50<1:13:04, 6.65s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 721/1379 [1:19:52<1:12:53, 6.65s/it, loss=0.2, v_num=lmf1]
Epoch 11: 52%|██████████| 722/1379 [1:19:54<1:12:42, 6.64s/it, loss=0.2, v_num=lmf1]

Epoch 11: 52%|██████████ | 723/1379 [1:19:56<1:12:31, 6.63s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 724/1379 [1:19:57<1:12:20, 6.63s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 725/1379 [1:19:59<1:12:09, 6.62s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 726/1379 [1:20:01<1:11:58, 6.61s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 727/1379 [1:20:03<1:11:47, 6.61s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 728/1379 [1:20:05<1:11:37, 6.60s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 729/1379 [1:20:07<1:11:26, 6.59s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 730/1379 [1:20:08<1:11:15, 6.59s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 731/1379 [1:20:10<1:11:04, 6.58s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 732/1379 [1:20:12<1:10:53, 6.57s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 733/1379 [1:20:14<1:10:42, 6.57s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 734/1379 [1:20:16<1:10:32, 6.56s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 735/1379 [1:20:18<1:10:21, 6.56s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 736/1379 [1:20:19<1:10:10, 6.55s/it, loss=0.2, v_num=lmf1]
Epoch 11: 53%|██████████ | 737/1379 [1:20:21<1:10:00, 6.54s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 738/1379 [1:20:23<1:09:49, 6.54s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 739/1379 [1:20:25<1:09:39, 6.53s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 740/1379 [1:20:27<1:09:28, 6.52s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 741/1379 [1:20:29<1:09:17, 6.52s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 742/1379 [1:20:30<1:09:07, 6.51s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 743/1379 [1:20:32<1:08:56, 6.50s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 744/1379 [1:20:34<1:08:46, 6.50s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 745/1379 [1:20:36<1:08:35, 6.49s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 746/1379 [1:20:38<1:08:25, 6.49s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 747/1379 [1:20:40<1:08:15, 6.48s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 748/1379 [1:20:41<1:08:04, 6.47s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 749/1379 [1:20:43<1:07:54, 6.47s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 750/1379 [1:20:45<1:07:43, 6.46s/it, loss=0.2, v_num=lmf1]
Epoch 11: 54%|██████████ | 751/1379 [1:20:47<1:07:33, 6.45s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%|██████████ | 752/1379 [1:20:49<1:07:23, 6.45s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%|██████████ | 753/1379 [1:20:51<1:07:12, 6.44s/it, loss=0.2, v_num=lmf1]

Epoch 11: 55%		754/1379 [1:20:52<1:07:02, 6.44s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		755/1379 [1:20:54<1:06:52, 6.43s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		756/1379 [1:20:56<1:06:42, 6.42s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		757/1379 [1:20:58<1:06:32, 6.42s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		758/1379 [1:21:00<1:06:21, 6.41s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		759/1379 [1:21:02<1:06:11, 6.41s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		760/1379 [1:21:03<1:06:01, 6.40s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		761/1379 [1:21:05<1:05:51, 6.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		762/1379 [1:21:07<1:05:41, 6.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		763/1379 [1:21:09<1:05:31, 6.38s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		764/1379 [1:21:11<1:05:21, 6.38s/it, loss=0.2, v_num=lmf1]
Epoch 11: 55%		765/1379 [1:21:13<1:05:11, 6.37s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		766/1379 [1:21:15<1:05:01, 6.36s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		767/1379 [1:21:16<1:04:51, 6.36s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		768/1379 [1:21:18<1:04:41, 6.35s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		769/1379 [1:21:20<1:04:31, 6.35s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		770/1379 [1:21:22<1:04:21, 6.34s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		771/1379 [1:21:24<1:04:11, 6.33s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		772/1379 [1:21:26<1:04:01, 6.33s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		773/1379 [1:21:27<1:03:51, 6.32s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		774/1379 [1:21:29<1:03:42, 6.32s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		775/1379 [1:21:31<1:03:32, 6.31s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		776/1379 [1:21:33<1:03:22, 6.31s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		777/1379 [1:21:35<1:03:12, 6.30s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		778/1379 [1:21:37<1:03:02, 6.29s/it, loss=0.2, v_num=lmf1]
Epoch 11: 56%		779/1379 [1:21:38<1:02:53, 6.29s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%		780/1379 [1:21:40<1:02:43, 6.28s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%		781/1379 [1:21:42<1:02:33, 6.28s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%		782/1379 [1:21:44<1:02:24, 6.27s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%		783/1379 [1:21:46<1:02:14, 6.27s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%		784/1379 [1:21:48<1:02:04, 6.26s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%		785/1379 [1:21:49<1:01:55, 6.25s/it, loss=0.2, v_num=lmf1]

Epoch 11: 57%|██████████ | 786/1379 [1:21:51<1:01:45, 6.25s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%|██████████ | 787/1379 [1:21:53<1:01:36, 6.24s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%|██████████ | 788/1379 [1:21:55<1:01:26, 6.24s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%|██████████ | 789/1379 [1:21:57<1:01:17, 6.23s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%|██████████ | 790/1379 [1:21:59<1:01:07, 6.23s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%|██████████ | 791/1379 [1:22:00<1:00:58, 6.22s/it, loss=0.2, v_num=lmf1]
Epoch 11: 57%|██████████ | 792/1379 [1:22:02<1:00:48, 6.22s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 793/1379 [1:22:04<1:00:39, 6.21s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 794/1379 [1:22:06<1:00:29, 6.20s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 795/1379 [1:22:08<1:00:20, 6.20s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 796/1379 [1:22:10<1:00:10, 6.19s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 797/1379 [1:22:11<1:00:01, 6.19s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 798/1379 [1:22:13<59:52, 6.18s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 799/1379 [1:22:15<59:42, 6.18s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 800/1379 [1:22:17<59:33, 6.17s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 801/1379 [1:22:19<59:24, 6.17s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 802/1379 [1:22:21<59:14, 6.16s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 803/1379 [1:22:23<59:05, 6.16s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 804/1379 [1:22:24<58:56, 6.15s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 805/1379 [1:22:26<58:47, 6.14s/it, loss=0.2, v_num=lmf1]
Epoch 11: 58%|██████████ | 806/1379 [1:22:28<58:38, 6.14s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 807/1379 [1:22:30<58:28, 6.13s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 808/1379 [1:22:32<58:19, 6.13s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 809/1379 [1:22:34<58:10, 6.12s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 810/1379 [1:22:35<58:01, 6.12s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 811/1379 [1:22:37<57:52, 6.11s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 812/1379 [1:22:39<57:43, 6.11s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 813/1379 [1:22:41<57:34, 6.10s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 814/1379 [1:22:43<57:25, 6.10s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 815/1379 [1:22:45<57:15, 6.09s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 816/1379 [1:22:46<57:06, 6.09s/it, loss=0.2, v_num=lmf1]

Epoch 11: 59%|██████████ | 817/1379 [1:22:48<56:57, 6.08s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 818/1379 [1:22:50<56:48, 6.08s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 819/1379 [1:22:52<56:39, 6.07s/it, loss=0.2, v_num=lmf1]
Epoch 11: 59%|██████████ | 820/1379 [1:22:54<56:30, 6.07s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 821/1379 [1:22:56<56:22, 6.06s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 822/1379 [1:22:57<56:13, 6.06s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 823/1379 [1:22:59<56:04, 6.05s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 824/1379 [1:23:01<55:55, 6.05s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 825/1379 [1:23:03<55:46, 6.04s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 826/1379 [1:23:05<55:37, 6.04s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 827/1379 [1:23:07<55:28, 6.03s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 828/1379 [1:23:08<55:19, 6.03s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 829/1379 [1:23:10<55:11, 6.02s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 830/1379 [1:23:12<55:02, 6.02s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 831/1379 [1:23:14<54:53, 6.01s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 832/1379 [1:23:16<54:44, 6.01s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 833/1379 [1:23:18<54:36, 6.00s/it, loss=0.2, v_num=lmf1]
Epoch 11: 60%|██████████ | 834/1379 [1:23:20<54:27, 6.00s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 835/1379 [1:23:21<54:18, 5.99s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 836/1379 [1:23:23<54:09, 5.99s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 837/1379 [1:23:25<54:01, 5.98s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 838/1379 [1:23:27<53:52, 5.98s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 839/1379 [1:23:29<53:44, 5.97s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 840/1379 [1:23:31<53:35, 5.97s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 841/1379 [1:23:32<53:26, 5.96s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 842/1379 [1:23:34<53:18, 5.96s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 843/1379 [1:23:36<53:09, 5.95s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 844/1379 [1:23:38<53:01, 5.95s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 845/1379 [1:23:40<52:52, 5.94s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 846/1379 [1:23:42<52:44, 5.94s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 847/1379 [1:23:43<52:35, 5.93s/it, loss=0.2, v_num=lmf1]
Epoch 11: 61%|██████████ | 848/1379 [1:23:45<52:27, 5.93s/it, loss=0.2, v_num=lmf1]

Epoch 11: 62%|██████████| 849/1379 [1:23:47<52:18, 5.92s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 850/1379 [1:23:49<52:10, 5.92s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 851/1379 [1:23:51<52:01, 5.91s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 852/1379 [1:23:53<51:53, 5.91s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 853/1379 [1:23:54<51:44, 5.90s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 854/1379 [1:23:56<51:36, 5.90s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 855/1379 [1:23:58<51:27, 5.89s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 856/1379 [1:24:00<51:19, 5.89s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 857/1379 [1:24:02<51:11, 5.88s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 858/1379 [1:24:04<51:02, 5.88s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 859/1379 [1:24:05<50:54, 5.87s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 860/1379 [1:24:07<50:46, 5.87s/it, loss=0.2, v_num=lmf1]
Epoch 11: 62%|██████████| 861/1379 [1:24:09<50:37, 5.86s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 862/1379 [1:24:11<50:29, 5.86s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 863/1379 [1:24:13<50:21, 5.86s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 864/1379 [1:24:15<50:13, 5.85s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 865/1379 [1:24:17<50:04, 5.85s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 866/1379 [1:24:18<49:56, 5.84s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 867/1379 [1:24:20<49:48, 5.84s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 868/1379 [1:24:22<49:40, 5.83s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 869/1379 [1:24:24<49:32, 5.83s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 870/1379 [1:24:26<49:24, 5.82s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 871/1379 [1:24:28<49:15, 5.82s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 872/1379 [1:24:29<49:07, 5.81s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 873/1379 [1:24:31<48:59, 5.81s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 874/1379 [1:24:33<48:51, 5.81s/it, loss=0.2, v_num=lmf1]
Epoch 11: 63%|██████████| 875/1379 [1:24:35<48:43, 5.80s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████| 876/1379 [1:24:37<48:35, 5.80s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████| 877/1379 [1:24:39<48:27, 5.79s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████| 878/1379 [1:24:40<48:19, 5.79s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████| 879/1379 [1:24:42<48:11, 5.78s/it, loss=0.2, v_num=lmf1]






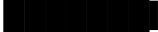
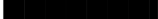
Epoch 11: 64%|██████████ | 880/1379 [1:24:44<48:03, 5.78s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████ | 881/1379 [1:24:46<47:55, 5.77s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████ | 882/1379 [1:24:48<47:47, 5.77s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████ | 883/1379 [1:24:50<47:39, 5.76s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████ | 884/1379 [1:24:51<47:31, 5.76s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████ | 885/1379 [1:24:53<47:23, 5.76s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████ | 886/1379 [1:24:55<47:15, 5.75s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████ | 887/1379 [1:24:57<47:07, 5.75s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████ | 888/1379 [1:24:59<46:59, 5.74s/it, loss=0.2, v_num=lmf1]
Epoch 11: 64%|██████████ | 889/1379 [1:25:01<46:51, 5.74s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 890/1379 [1:25:03<46:43, 5.73s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 891/1379 [1:25:04<46:35, 5.73s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 892/1379 [1:25:06<46:28, 5.73s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 893/1379 [1:25:08<46:20, 5.72s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 894/1379 [1:25:10<46:12, 5.72s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 895/1379 [1:25:12<46:04, 5.71s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 896/1379 [1:25:14<45:56, 5.71s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 897/1379 [1:25:15<45:49, 5.70s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 898/1379 [1:25:17<45:41, 5.70s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 899/1379 [1:25:19<45:33, 5.69s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 900/1379 [1:25:21<45:25, 5.69s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 901/1379 [1:25:23<45:18, 5.69s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 902/1379 [1:25:25<45:10, 5.68s/it, loss=0.2, v_num=lmf1]
Epoch 11: 65%|██████████ | 903/1379 [1:25:26<45:02, 5.68s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 904/1379 [1:25:28<44:54, 5.67s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 905/1379 [1:25:30<44:47, 5.67s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 906/1379 [1:25:32<44:39, 5.66s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 907/1379 [1:25:34<44:31, 5.66s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 908/1379 [1:25:36<44:24, 5.66s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 909/1379 [1:25:37<44:16, 5.65s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 910/1379 [1:25:39<44:08, 5.65s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 911/1379 [1:25:41<44:01, 5.64s/it, loss=0.2, v_num=lmf1]

Epoch 11: 66%|██████████ | 912/1379 [1:25:43<43:53, 5.64s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 913/1379 [1:25:45<43:46, 5.64s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 914/1379 [1:25:47<43:38, 5.63s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 915/1379 [1:25:48<43:31, 5.63s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 916/1379 [1:25:50<43:23, 5.62s/it, loss=0.2, v_num=lmf1]
Epoch 11: 66%|██████████ | 917/1379 [1:25:52<43:15, 5.62s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 918/1379 [1:25:54<43:08, 5.61s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 919/1379 [1:25:56<43:00, 5.61s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 920/1379 [1:25:58<42:53, 5.61s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 921/1379 [1:26:00<42:45, 5.60s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 922/1379 [1:26:01<42:38, 5.60s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 923/1379 [1:26:03<42:31, 5.59s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 924/1379 [1:26:05<42:23, 5.59s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 925/1379 [1:26:07<42:16, 5.59s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 926/1379 [1:26:09<42:08, 5.58s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 927/1379 [1:26:11<42:01, 5.58s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 928/1379 [1:26:12<41:53, 5.57s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 929/1379 [1:26:14<41:46, 5.57s/it, loss=0.2, v_num=lmf1]
Epoch 11: 67%|██████████ | 930/1379 [1:26:16<41:39, 5.57s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 931/1379 [1:26:18<41:31, 5.56s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 932/1379 [1:26:20<41:24, 5.56s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 933/1379 [1:26:22<41:17, 5.55s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 934/1379 [1:26:23<41:09, 5.55s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 935/1379 [1:26:25<41:02, 5.55s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 936/1379 [1:26:27<40:55, 5.54s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 937/1379 [1:26:29<40:47, 5.54s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 938/1379 [1:26:31<40:40, 5.53s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 939/1379 [1:26:33<40:33, 5.53s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 940/1379 [1:26:34<40:26, 5.53s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 941/1379 [1:26:36<40:18, 5.52s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 942/1379 [1:26:38<40:11, 5.52s/it, loss=0.2, v_num=lmf1]





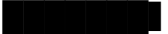
















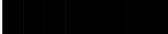
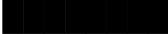






Epoch 11: 68%|██████████ | 943/1379 [1:26:40<40:04, 5.51s/it, loss=0.2, v_num=lmf1]
Epoch 11: 68%|██████████ | 944/1379 [1:26:42<39:57, 5.51s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 945/1379 [1:26:44<39:50, 5.51s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 946/1379 [1:26:45<39:42, 5.50s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 947/1379 [1:26:47<39:35, 5.50s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 948/1379 [1:26:49<39:28, 5.50s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 949/1379 [1:26:51<39:21, 5.49s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 950/1379 [1:26:53<39:14, 5.49s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 951/1379 [1:26:55<39:07, 5.48s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 952/1379 [1:26:56<38:59, 5.48s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 953/1379 [1:26:58<38:52, 5.48s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 954/1379 [1:27:00<38:45, 5.47s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 955/1379 [1:27:02<38:38, 5.47s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 956/1379 [1:27:04<38:31, 5.46s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 957/1379 [1:27:06<38:24, 5.46s/it, loss=0.2, v_num=lmf1]
Epoch 11: 69%|██████████ | 958/1379 [1:27:07<38:17, 5.46s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 959/1379 [1:27:09<38:10, 5.45s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 960/1379 [1:27:11<38:03, 5.45s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 961/1379 [1:27:13<37:56, 5.45s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 962/1379 [1:27:15<37:49, 5.44s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 963/1379 [1:27:17<37:42, 5.44s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 964/1379 [1:27:18<37:35, 5.43s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 965/1379 [1:27:20<37:28, 5.43s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 966/1379 [1:27:22<37:21, 5.43s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 967/1379 [1:27:24<37:14, 5.42s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 968/1379 [1:27:26<37:07, 5.42s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 969/1379 [1:27:28<37:00, 5.42s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 970/1379 [1:27:29<36:53, 5.41s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 971/1379 [1:27:31<36:46, 5.41s/it, loss=0.2, v_num=lmf1]
Epoch 11: 70%|██████████ | 972/1379 [1:27:33<36:39, 5.41s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 973/1379 [1:27:35<36:32, 5.40s/it, loss=0.2, v_num=lmf1]

Epoch 11: 71%|██████████ | 974/1379 [1:27:37<36:26, 5.40s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 975/1379 [1:27:39<36:19, 5.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 976/1379 [1:27:41<36:12, 5.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 977/1379 [1:27:42<36:05, 5.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 978/1379 [1:27:44<35:58, 5.38s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 979/1379 [1:27:46<35:51, 5.38s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 980/1379 [1:27:48<35:44, 5.38s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 981/1379 [1:27:50<35:38, 5.37s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 982/1379 [1:27:52<35:31, 5.37s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 983/1379 [1:27:53<35:24, 5.37s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 984/1379 [1:27:55<35:17, 5.36s/it, loss=0.2, v_num=lmf1]
Epoch 11: 71%|██████████ | 985/1379 [1:27:57<35:11, 5.36s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 986/1379 [1:27:59<35:04, 5.35s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 987/1379 [1:28:01<34:57, 5.35s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 988/1379 [1:28:03<34:50, 5.35s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 989/1379 [1:28:04<34:44, 5.34s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 990/1379 [1:28:06<34:37, 5.34s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 991/1379 [1:28:08<34:30, 5.34s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 992/1379 [1:28:10<34:23, 5.33s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 993/1379 [1:28:12<34:17, 5.33s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 994/1379 [1:28:14<34:10, 5.33s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 995/1379 [1:28:15<34:03, 5.32s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 996/1379 [1:28:17<33:57, 5.32s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 997/1379 [1:28:19<33:50, 5.32s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 998/1379 [1:28:21<33:43, 5.31s/it, loss=0.2, v_num=lmf1]
Epoch 11: 72%|██████████ | 999/1379 [1:28:23<33:37, 5.31s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1000/1379 [1:28:25<33:30, 5.31s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1001/1379 [1:28:26<33:24, 5.30s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1002/1379 [1:28:28<33:17, 5.30s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1003/1379 [1:28:30<33:10, 5.29s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1004/1379 [1:28:32<33:04, 5.29s/it, loss=0.2, v_num=lmf1]

Epoch 11: 73%|██████████ | 1005/1379 [1:28:34<32:57, 5.29s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1006/1379 [1:28:36<32:51, 5.28s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1007/1379 [1:28:37<32:44, 5.28s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1008/1379 [1:28:39<32:37, 5.28s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1009/1379 [1:28:41<32:31, 5.27s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1010/1379 [1:28:43<32:24, 5.27s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1011/1379 [1:28:45<32:18, 5.27s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1012/1379 [1:28:47<32:11, 5.26s/it, loss=0.2, v_num=lmf1]
Epoch 11: 73%|██████████ | 1013/1379 [1:28:48<32:05, 5.26s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1014/1379 [1:28:50<31:58, 5.26s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1015/1379 [1:28:52<31:52, 5.25s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1016/1379 [1:28:54<31:45, 5.25s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1017/1379 [1:28:56<31:39, 5.25s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1018/1379 [1:28:58<31:33, 5.24s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1019/1379 [1:29:00<31:26, 5.24s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1020/1379 [1:29:01<31:20, 5.24s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1021/1379 [1:29:03<31:13, 5.23s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1022/1379 [1:29:05<31:07, 5.23s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1023/1379 [1:29:07<31:00, 5.23s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1024/1379 [1:29:09<30:54, 5.22s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1025/1379 [1:29:11<30:48, 5.22s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1026/1379 [1:29:12<30:41, 5.22s/it, loss=0.2, v_num=lmf1]
Epoch 11: 74%|██████████ | 1027/1379 [1:29:14<30:35, 5.21s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%|██████████ | 1028/1379 [1:29:16<30:28, 5.21s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%|██████████ | 1029/1379 [1:29:18<30:22, 5.21s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%|██████████ | 1030/1379 [1:29:20<30:16, 5.20s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%|██████████ | 1031/1379 [1:29:22<30:09, 5.20s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%|██████████ | 1032/1379 [1:29:23<30:03, 5.20s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%|██████████ | 1033/1379 [1:29:25<29:57, 5.19s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%|██████████ | 1034/1379 [1:29:27<29:50, 5.19s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%|██████████ | 1035/1379 [1:29:29<29:44, 5.19s/it, loss=0.2, v_num=lmf1]

Epoch 11: 75%		1036/1379 [1:29:31<29:38, 5.18s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%		1037/1379 [1:29:33<29:32, 5.18s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%		1038/1379 [1:29:34<29:25, 5.18s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%		1039/1379 [1:29:36<29:19, 5.17s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%		1040/1379 [1:29:38<29:13, 5.17s/it, loss=0.2, v_num=lmf1]
Epoch 11: 75%		1041/1379 [1:29:40<29:06, 5.17s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1042/1379 [1:29:42<29:00, 5.17s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1043/1379 [1:29:44<28:54, 5.16s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1044/1379 [1:29:45<28:48, 5.16s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1045/1379 [1:29:47<28:42, 5.16s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1046/1379 [1:29:49<28:35, 5.15s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1047/1379 [1:29:51<28:29, 5.15s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1048/1379 [1:29:53<28:23, 5.15s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1049/1379 [1:29:55<28:17, 5.14s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1050/1379 [1:29:57<28:11, 5.14s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1051/1379 [1:29:58<28:04, 5.14s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1052/1379 [1:30:00<27:58, 5.13s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1053/1379 [1:30:02<27:52, 5.13s/it, loss=0.2, v_num=lmf1]
Epoch 11: 76%		1054/1379 [1:30:04<27:46, 5.13s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1055/1379 [1:30:06<27:40, 5.12s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1056/1379 [1:30:08<27:34, 5.12s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1057/1379 [1:30:09<27:28, 5.12s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1058/1379 [1:30:11<27:21, 5.12s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1059/1379 [1:30:13<27:15, 5.11s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1060/1379 [1:30:15<27:09, 5.11s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1061/1379 [1:30:17<27:03, 5.11s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1062/1379 [1:30:19<26:57, 5.10s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1063/1379 [1:30:20<26:51, 5.10s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1064/1379 [1:30:22<26:45, 5.10s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1065/1379 [1:30:24<26:39, 5.09s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1066/1379 [1:30:26<26:33, 5.09s/it, loss=0.2, v_num=lmf1]
Epoch 11: 77%		1067/1379 [1:30:28<26:27, 5.09s/it, loss=0.2, v_num=lmf1]

Epoch 11: 77%|██████████ | 1068/1379 [1:30:30<26:21, 5.08s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1069/1379 [1:30:31<26:15, 5.08s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1070/1379 [1:30:33<26:09, 5.08s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1071/1379 [1:30:35<26:03, 5.08s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1072/1379 [1:30:37<25:57, 5.07s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1073/1379 [1:30:39<25:51, 5.07s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1074/1379 [1:30:41<25:45, 5.07s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1075/1379 [1:30:42<25:39, 5.06s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1076/1379 [1:30:44<25:33, 5.06s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1077/1379 [1:30:46<25:27, 5.06s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1078/1379 [1:30:48<25:21, 5.05s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1079/1379 [1:30:50<25:15, 5.05s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1080/1379 [1:30:52<25:09, 5.05s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1081/1379 [1:30:54<25:03, 5.05s/it, loss=0.2, v_num=lmf1]
Epoch 11: 78%|██████████ | 1082/1379 [1:30:55<24:57, 5.04s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1083/1379 [1:30:57<24:51, 5.04s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1084/1379 [1:30:59<24:45, 5.04s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1085/1379 [1:31:01<24:39, 5.03s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1086/1379 [1:31:03<24:33, 5.03s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1087/1379 [1:31:05<24:28, 5.03s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1088/1379 [1:31:06<24:22, 5.02s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1089/1379 [1:31:08<24:16, 5.02s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1090/1379 [1:31:10<24:10, 5.02s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1091/1379 [1:31:12<24:04, 5.02s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1092/1379 [1:31:14<23:58, 5.01s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1093/1379 [1:31:16<23:52, 5.01s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1094/1379 [1:31:17<23:47, 5.01s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1095/1379 [1:31:19<23:41, 5.00s/it, loss=0.2, v_num=lmf1]
Epoch 11: 79%|██████████ | 1096/1379 [1:31:21<23:35, 5.00s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%|██████████ | 1097/1379 [1:31:23<23:29, 5.00s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%|██████████ | 1098/1379 [1:31:25<23:23, 5.00s/it, loss=0.2, v_num=lmf1]

Epoch 11: 80%		1099/1379 [1:31:27<23:17, 4.99s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1100/1379 [1:31:28<23:12, 4.99s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1101/1379 [1:31:30<23:06, 4.99s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1102/1379 [1:31:32<23:00, 4.98s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1103/1379 [1:31:34<22:54, 4.98s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1104/1379 [1:31:36<22:49, 4.98s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1105/1379 [1:31:38<22:43, 4.98s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1106/1379 [1:31:39<22:37, 4.97s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1107/1379 [1:31:41<22:31, 4.97s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1108/1379 [1:31:43<22:26, 4.97s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1109/1379 [1:31:45<22:20, 4.96s/it, loss=0.2, v_num=lmf1]
Epoch 11: 80%		1110/1379 [1:31:47<22:14, 4.96s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1111/1379 [1:31:49<22:08, 4.96s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1112/1379 [1:31:51<22:03, 4.96s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1113/1379 [1:31:52<21:57, 4.95s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1114/1379 [1:31:54<21:51, 4.95s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1115/1379 [1:31:56<21:46, 4.95s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1116/1379 [1:31:58<21:40, 4.94s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1117/1379 [1:32:00<21:34, 4.94s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1118/1379 [1:32:02<21:29, 4.94s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1119/1379 [1:32:03<21:23, 4.94s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1120/1379 [1:32:05<21:17, 4.93s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1121/1379 [1:32:07<21:12, 4.93s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1122/1379 [1:32:09<21:06, 4.93s/it, loss=0.2, v_num=lmf1]
Epoch 11: 81%		1123/1379 [1:32:11<21:00, 4.93s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%		1124/1379 [1:32:13<20:55, 4.92s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%		1125/1379 [1:32:14<20:49, 4.92s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%		1126/1379 [1:32:16<20:44, 4.92s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%		1127/1379 [1:32:18<20:38, 4.91s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%		1128/1379 [1:32:20<20:32, 4.91s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%		1129/1379 [1:32:22<20:27, 4.91s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%		1130/1379 [1:32:24<20:21, 4.91s/it, loss=0.2, v_num=lmf1]

Epoch 11: 82%|██████████ | 1131/1379 [1:32:25<20:16, 4.90s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%|██████████ | 1132/1379 [1:32:27<20:10, 4.90s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%|██████████ | 1133/1379 [1:32:29<20:04, 4.90s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%|██████████ | 1134/1379 [1:32:31<19:59, 4.90s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%|██████████ | 1135/1379 [1:32:33<19:53, 4.89s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%|██████████ | 1136/1379 [1:32:35<19:48, 4.89s/it, loss=0.2, v_num=lmf1]
Epoch 11: 82%|██████████ | 1137/1379 [1:32:36<19:42, 4.89s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1138/1379 [1:32:38<19:37, 4.88s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1139/1379 [1:32:40<19:31, 4.88s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1140/1379 [1:32:42<19:26, 4.88s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1141/1379 [1:32:44<19:20, 4.88s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1142/1379 [1:32:46<19:15, 4.87s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1143/1379 [1:32:47<19:09, 4.87s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1144/1379 [1:32:49<19:04, 4.87s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1145/1379 [1:32:51<18:58, 4.87s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1146/1379 [1:32:53<18:53, 4.86s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1147/1379 [1:32:55<18:47, 4.86s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1148/1379 [1:32:57<18:42, 4.86s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1149/1379 [1:32:59<18:36, 4.86s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1150/1379 [1:33:00<18:31, 4.85s/it, loss=0.2, v_num=lmf1]
Epoch 11: 83%|██████████ | 1151/1379 [1:33:02<18:25, 4.85s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%|██████████ | 1152/1379 [1:33:04<18:20, 4.85s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%|██████████ | 1153/1379 [1:33:06<18:14, 4.85s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%|██████████ | 1154/1379 [1:33:08<18:09, 4.84s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%|██████████ | 1155/1379 [1:33:10<18:04, 4.84s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%|██████████ | 1156/1379 [1:33:11<17:58, 4.84s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%|██████████ | 1157/1379 [1:33:13<17:53, 4.83s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%|██████████ | 1158/1379 [1:33:15<17:47, 4.83s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%|██████████ | 1159/1379 [1:33:17<17:42, 4.83s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%|██████████ | 1160/1379 [1:33:19<17:37, 4.83s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%|██████████ | 1161/1379 [1:33:21<17:31, 4.82s/it, loss=0.2, v_num=lmf1]

Epoch 11: 84%	<div><div></div></div>	1162/1379 [1:33:22<17:26, 4.82s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%	<div><div></div></div>	1163/1379 [1:33:24<17:20, 4.82s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%	<div><div></div></div>	1164/1379 [1:33:26<17:15, 4.82s/it, loss=0.2, v_num=lmf1]
Epoch 11: 84%	<div><div></div></div>	1165/1379 [1:33:28<17:10, 4.81s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1166/1379 [1:33:30<17:04, 4.81s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1167/1379 [1:33:32<16:59, 4.81s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1168/1379 [1:33:33<16:54, 4.81s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1169/1379 [1:33:35<16:48, 4.80s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1170/1379 [1:33:37<16:43, 4.80s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1171/1379 [1:33:39<16:38, 4.80s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1172/1379 [1:33:41<16:32, 4.80s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1173/1379 [1:33:43<16:27, 4.79s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1174/1379 [1:33:45<16:22, 4.79s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1175/1379 [1:33:46<16:16, 4.79s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1176/1379 [1:33:48<16:11, 4.79s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1177/1379 [1:33:50<16:06, 4.78s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1178/1379 [1:33:52<16:01, 4.78s/it, loss=0.2, v_num=lmf1]
Epoch 11: 85%	<div><div></div></div>	1179/1379 [1:33:54<15:55, 4.78s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1180/1379 [1:33:56<15:50, 4.78s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1181/1379 [1:33:57<15:45, 4.77s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1182/1379 [1:33:59<15:39, 4.77s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1183/1379 [1:34:01<15:34, 4.77s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1184/1379 [1:34:03<15:29, 4.77s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1185/1379 [1:34:05<15:24, 4.76s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1186/1379 [1:34:07<15:18, 4.76s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1187/1379 [1:34:08<15:13, 4.76s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1188/1379 [1:34:10<15:08, 4.76s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1189/1379 [1:34:12<15:03, 4.75s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1190/1379 [1:34:14<14:58, 4.75s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1191/1379 [1:34:16<14:52, 4.75s/it, loss=0.2, v_num=lmf1]
Epoch 11: 86%	<div><div></div></div>	1192/1379 [1:34:18<14:47, 4.75s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%	<div><div></div></div>	1193/1379 [1:34:19<14:42, 4.74s/it, loss=0.2, v_num=lmf1]

Epoch 11: 87%|██████████ | 1194/1379 [1:34:21<14:37, 4.74s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1195/1379 [1:34:23<14:32, 4.74s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1196/1379 [1:34:25<14:26, 4.74s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1197/1379 [1:34:27<14:21, 4.73s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1198/1379 [1:34:29<14:16, 4.73s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1199/1379 [1:34:30<14:11, 4.73s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1200/1379 [1:34:32<14:06, 4.73s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1201/1379 [1:34:34<14:01, 4.72s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1202/1379 [1:34:36<13:55, 4.72s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1203/1379 [1:34:38<13:50, 4.72s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1204/1379 [1:34:40<13:45, 4.72s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1205/1379 [1:34:42<13:40, 4.72s/it, loss=0.2, v_num=lmf1]
Epoch 11: 87%|██████████ | 1206/1379 [1:34:43<13:35, 4.71s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1207/1379 [1:34:45<13:30, 4.71s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1208/1379 [1:34:47<13:25, 4.71s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1209/1379 [1:34:49<13:20, 4.71s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1210/1379 [1:34:51<13:14, 4.70s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1211/1379 [1:34:53<13:09, 4.70s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1212/1379 [1:34:54<13:04, 4.70s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1213/1379 [1:34:56<12:59, 4.70s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1214/1379 [1:34:58<12:54, 4.69s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1215/1379 [1:35:00<12:49, 4.69s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1216/1379 [1:35:02<12:44, 4.69s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1217/1379 [1:35:04<12:39, 4.69s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1218/1379 [1:35:05<12:34, 4.68s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1219/1379 [1:35:07<12:29, 4.68s/it, loss=0.2, v_num=lmf1]
Epoch 11: 88%|██████████ | 1220/1379 [1:35:09<12:24, 4.68s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%|██████████ | 1221/1379 [1:35:11<12:19, 4.68s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%|██████████ | 1222/1379 [1:35:13<12:14, 4.68s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%|██████████ | 1223/1379 [1:35:15<12:08, 4.67s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%|██████████ | 1224/1379 [1:35:16<12:03, 4.67s/it, loss=0.2, v_num=lmf1]

Epoch 11: 89%	<div><div></div></div>	1225/1379 [1:35:18<11:58, 4.67s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%	<div><div></div></div>	1226/1379 [1:35:20<11:53, 4.67s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%	<div><div></div></div>	1227/1379 [1:35:22<11:48, 4.66s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%	<div><div></div></div>	1228/1379 [1:35:24<11:43, 4.66s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%	<div><div></div></div>	1229/1379 [1:35:26<11:38, 4.66s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%	<div><div></div></div>	1230/1379 [1:35:28<11:33, 4.66s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%	<div><div></div></div>	1231/1379 [1:35:29<11:28, 4.65s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%	<div><div></div></div>	1232/1379 [1:35:31<11:23, 4.65s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%	<div><div></div></div>	1233/1379 [1:35:33<11:18, 4.65s/it, loss=0.2, v_num=lmf1]
Epoch 11: 89%	<div><div></div></div>	1234/1379 [1:35:35<11:13, 4.65s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1235/1379 [1:35:37<11:08, 4.65s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1236/1379 [1:35:39<11:03, 4.64s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1237/1379 [1:35:40<10:59, 4.64s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1238/1379 [1:35:42<10:54, 4.64s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1239/1379 [1:35:44<10:49, 4.64s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1240/1379 [1:35:46<10:44, 4.63s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1241/1379 [1:35:48<10:39, 4.63s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1242/1379 [1:35:50<10:34, 4.63s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1243/1379 [1:35:51<10:29, 4.63s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1244/1379 [1:35:53<10:24, 4.63s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1245/1379 [1:35:55<10:19, 4.62s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1246/1379 [1:35:57<10:14, 4.62s/it, loss=0.2, v_num=lmf1]
Epoch 11: 90%	<div><div></div></div>	1247/1379 [1:35:59<10:09, 4.62s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%	<div><div></div></div>	1248/1379 [1:36:01<10:04, 4.62s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%	<div><div></div></div>	1249/1379 [1:36:02<09:59, 4.61s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%	<div><div></div></div>	1250/1379 [1:36:04<09:54, 4.61s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%	<div><div></div></div>	1251/1379 [1:36:06<09:50, 4.61s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%	<div><div></div></div>	1252/1379 [1:36:08<09:45, 4.61s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%	<div><div></div></div>	1253/1379 [1:36:10<09:40, 4.61s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%	<div><div></div></div>	1254/1379 [1:36:12<09:35, 4.60s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%	<div><div></div></div>	1255/1379 [1:36:13<09:30, 4.60s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%	<div><div></div></div>	1256/1379 [1:36:15<09:25, 4.60s/it, loss=0.2, v_num=lmf1]

Epoch 11: 91%|██████████| 1257/1379 [1:36:17<09:20, 4.60s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%|██████████| 1258/1379 [1:36:19<09:15, 4.59s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%|██████████| 1259/1379 [1:36:21<09:11, 4.59s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%|██████████| 1260/1379 [1:36:23<09:06, 4.59s/it, loss=0.2, v_num=lmf1]
Epoch 11: 91%|██████████| 1261/1379 [1:36:24<09:01, 4.59s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1262/1379 [1:36:26<08:56, 4.59s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1263/1379 [1:36:28<08:51, 4.58s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1264/1379 [1:36:30<08:46, 4.58s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1265/1379 [1:36:32<08:41, 4.58s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1266/1379 [1:36:34<08:37, 4.58s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1267/1379 [1:36:35<08:32, 4.57s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1268/1379 [1:36:37<08:27, 4.57s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1269/1379 [1:36:39<08:22, 4.57s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1270/1379 [1:36:41<08:17, 4.57s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1271/1379 [1:36:43<08:13, 4.57s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1272/1379 [1:36:45<08:08, 4.56s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1273/1379 [1:36:47<08:03, 4.56s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1274/1379 [1:36:48<07:58, 4.56s/it, loss=0.2, v_num=lmf1]
Epoch 11: 92%|██████████| 1275/1379 [1:36:50<07:53, 4.56s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1276/1379 [1:36:52<07:49, 4.56s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1277/1379 [1:36:54<07:44, 4.55s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1278/1379 [1:36:56<07:39, 4.55s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1279/1379 [1:36:58<07:34, 4.55s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1280/1379 [1:36:59<07:30, 4.55s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1281/1379 [1:37:01<07:25, 4.54s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1282/1379 [1:37:03<07:20, 4.54s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1283/1379 [1:37:05<07:15, 4.54s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1284/1379 [1:37:07<07:11, 4.54s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1285/1379 [1:37:09<07:06, 4.54s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1286/1379 [1:37:10<07:01, 4.53s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93%|██████████| 1287/1379 [1:37:12<06:56, 4.53s/it, loss=0.2, v_num=lmf1]

Epoch 11: 93% | ██████████ | 1288/1379 [1:37:14<06:52, 4.53s/it, loss=0.2, v_num=lmf1]
Epoch 11: 93% | ██████████ | 1289/1379 [1:37:16<06:47, 4.53s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1290/1379 [1:37:18<06:42, 4.53s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1291/1379 [1:37:20<06:38, 4.52s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1292/1379 [1:37:21<06:33, 4.52s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1293/1379 [1:37:23<06:28, 4.52s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1294/1379 [1:37:25<06:23, 4.52s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1295/1379 [1:37:27<06:19, 4.52s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1296/1379 [1:37:29<06:14, 4.51s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1297/1379 [1:37:31<06:09, 4.51s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1298/1379 [1:37:32<06:05, 4.51s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1299/1379 [1:37:34<06:00, 4.51s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1300/1379 [1:37:36<05:55, 4.51s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1301/1379 [1:37:38<05:51, 4.50s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1302/1379 [1:37:40<05:46, 4.50s/it, loss=0.2, v_num=lmf1]
Epoch 11: 94% | ██████████ | 1303/1379 [1:37:42<05:41, 4.50s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1304/1379 [1:37:43<05:37, 4.50s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1305/1379 [1:37:45<05:32, 4.49s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1306/1379 [1:37:47<05:27, 4.49s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1307/1379 [1:37:49<05:23, 4.49s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1308/1379 [1:37:51<05:18, 4.49s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1309/1379 [1:37:53<05:14, 4.49s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1310/1379 [1:37:54<05:09, 4.48s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1311/1379 [1:37:56<05:04, 4.48s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1312/1379 [1:37:58<05:00, 4.48s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1313/1379 [1:38:00<04:55, 4.48s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1314/1379 [1:38:02<04:50, 4.48s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1315/1379 [1:38:04<04:46, 4.47s/it, loss=0.2, v_num=lmf1]
Epoch 11: 95% | ██████████ | 1316/1379 [1:38:06<04:41, 4.47s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96% | ██████████ | 1317/1379 [1:38:07<04:37, 4.47s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96% | ██████████ | 1318/1379 [1:38:09<04:32, 4.47s/it, loss=0.2, v_num=lmf1]

Epoch 11: 96%|██████████| 1319/1379 [1:38:11<04:28, 4.47s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1320/1379 [1:38:13<04:23, 4.46s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1321/1379 [1:38:15<04:18, 4.46s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1322/1379 [1:38:17<04:14, 4.46s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1323/1379 [1:38:18<04:09, 4.46s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1324/1379 [1:38:20<04:05, 4.46s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1325/1379 [1:38:22<04:00, 4.45s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1326/1379 [1:38:24<03:55, 4.45s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1327/1379 [1:38:26<03:51, 4.45s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1328/1379 [1:38:28<03:46, 4.45s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1329/1379 [1:38:29<03:42, 4.45s/it, loss=0.2, v_num=lmf1]
Epoch 11: 96%|██████████| 1330/1379 [1:38:31<03:37, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1331/1379 [1:38:33<03:33, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1332/1379 [1:38:35<03:28, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1333/1379 [1:38:37<03:24, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1334/1379 [1:38:39<03:19, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1335/1379 [1:38:40<03:15, 4.44s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1336/1379 [1:38:42<03:10, 4.43s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1337/1379 [1:38:44<03:06, 4.43s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1338/1379 [1:38:46<03:01, 4.43s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1339/1379 [1:38:48<02:57, 4.43s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1340/1379 [1:38:50<02:52, 4.43s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1341/1379 [1:38:51<02:48, 4.42s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1342/1379 [1:38:53<02:43, 4.42s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1343/1379 [1:38:55<02:39, 4.42s/it, loss=0.2, v_num=lmf1]
Epoch 11: 97%|██████████| 1344/1379 [1:38:57<02:34, 4.42s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1345/1379 [1:38:59<02:30, 4.42s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1346/1379 [1:39:01<02:25, 4.41s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1347/1379 [1:39:02<02:21, 4.41s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1348/1379 [1:39:04<02:16, 4.41s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1349/1379 [1:39:06<02:12, 4.41s/it, loss=0.2, v_num=lmf1]

Epoch 11: 98%|██████████| 1350/1379 [1:39:08<02:07, 4.41s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1351/1379 [1:39:10<02:03, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1352/1379 [1:39:12<01:58, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1353/1379 [1:39:14<01:54, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1354/1379 [1:39:15<01:49, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1355/1379 [1:39:17<01:45, 4.40s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1356/1379 [1:39:19<01:41, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1357/1379 [1:39:21<01:36, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 98%|██████████| 1358/1379 [1:39:23<01:32, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1359/1379 [1:39:25<01:27, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1360/1379 [1:39:26<01:23, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1361/1379 [1:39:28<01:18, 4.39s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1362/1379 [1:39:30<01:14, 4.38s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1363/1379 [1:39:32<01:10, 4.38s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1364/1379 [1:39:34<01:05, 4.38s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1365/1379 [1:39:36<01:01, 4.38s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1366/1379 [1:39:37<00:56, 4.38s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1367/1379 [1:39:39<00:52, 4.37s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1368/1379 [1:39:41<00:48, 4.37s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1369/1379 [1:39:43<00:43, 4.37s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1370/1379 [1:39:45<00:39, 4.37s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1371/1379 [1:39:47<00:34, 4.37s/it, loss=0.2, v_num=lmf1]
Epoch 11: 99%|██████████| 1372/1379 [1:39:48<00:30, 4.37s/it, loss=0.2, v_num=lmf1]
Epoch 11: 100%|██████████| 1373/1379 [1:39:50<00:26, 4.36s/it, loss=0.2, v_num=lmf1]
Epoch 11: 100%|██████████| 1374/1379 [1:39:52<00:21, 4.36s/it, loss=0.2, v_num=lmf1]
Epoch 11: 100%|██████████| 1375/1379 [1:39:54<00:17, 4.36s/it, loss=0.2, v_num=lmf1]
Epoch 11: 100%|██████████| 1376/1379 [1:39:56<00:13, 4.36s/it, loss=0.2, v_num=lmf1]
Epoch 11: 100%|██████████| 1377/1379 [1:39:58<00:08, 4.36s/it, loss=0.2, v_num=lmf1]
Epoch 11: 100%|██████████| 1378/1379 [1:39:59<00:04, 4.35s/it, loss=0.2, v_num=lmf1]
Epoch 11: 100%|██████████| 1379/1379 [1:40:01<00:00, 4.35s/it, loss=0.2, v_num=lmf1]
Epoch 11: 100%|██████████| 1379/1379 [1:40:06<00:00, 4.36s/it, loss=0.2, v_num=lmf1]

Epoch 12: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.2,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

Epoch 12: 50%|███████| 685/1379 [1:18:02<1:19:04, 6.84s/it, loss=0.337, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66:
UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 12: 50%|██████████| 687/1379 [1:18:48<1:19:23, 6.88s/it, loss=0.337, v_num=lmf1]

Epoch 12: 50%|██████████| 688/1379 [1:18:50<1:19:11, 6.88s/it, loss=0.337, v_num=lmf1]

Epoch 12: 50%|██████████| 689/1379 [1:18:52<1:18:59, 6.87s/it, loss=0.337, v_num=lmf1]

Epoch 12: 50%|██████████| 690/1379 [1:18:54<1:18:47, 6.86s/it, loss=0.337, v_num=lmf1]

Epoch 12: 50%|██████████| 691/1379 [1:18:56<1:18:35, 6.85s/it, loss=0.337, v_num=lmf1]

Epoch 12: 50%|██████████| 692/1379 [1:18:57<1:18:23, 6.85s/it, loss=0.337, v_num=lmf1]

Epoch 12: 50%|██████████| 693/1379 [1:18:59<1:18:11, 6.84s/it, loss=0.337, v_num=lmf1]

Epoch 12: 50%|██████████| 694/1379 [1:19:01<1:18:00, 6.83s/it, loss=0.337, v_num=lmf1]

Epoch 12: 50%|██████████| 695/1379 [1:19:03<1:17:48, 6.82s/it, loss=0.337, v_num=lmf1]

Epoch 12: 50%|██████████| 696/1379 [1:19:05<1:17:36, 6.82s/it, loss=0.337, v_num=lmf1]

Epoch 12: 51%|██████████| 697/1379 [1:19:07<1:17:24, 6.81s/it, loss=0.337, v_num=lmf1]

Epoch 12: 51%|██████████| 698/1379 [1:19:08<1:17:13, 6.80s/it, loss=0.337, v_num=lmf1]

Epoch 12: 51%|██████████| 699/1379 [1:19:10<1:17:01, 6.80s/it, loss=0.337, v_num=lmf1]

Epoch 12: 51%|██████████| 700/1379 [1:19:12<1:16:49, 6.79s/it, loss=0.337, v_num=lmf1]

Epoch 12: 51%|██████████| 701/1379 [1:19:14<1:16:38, 6.78s/it, loss=0.337, v_num=lmf1]

Epoch 12: 51%|██████████| 702/1379 [1:19:16<1:16:26, 6.78s/it, loss=0.337, v_num=lmf1]

Epoch 12: 51%|██████████| 703/1379 [1:19:18<1:16:15, 6.77s/it, loss=0.337, v_num=lmf1]

Epoch 12: 51%|██████████| 704/1379 [1:19:19<1:16:03, 6.76s/it, loss=0.337, v_num=lmf1]

Epoch 12: 51%|██████████| 705/1379 [1:19:21<1:15:52, 6.75s/it, loss=0.337, v_num=lmf1]
Epoch 12: 51%|██████████| 706/1379 [1:19:23<1:15:40, 6.75s/it, loss=0.337, v_num=lmf1]
Epoch 12: 51%|██████████| 707/1379 [1:19:25<1:15:29, 6.74s/it, loss=0.337, v_num=lmf1]
Epoch 12: 51%|██████████| 708/1379 [1:19:27<1:15:18, 6.73s/it, loss=0.337, v_num=lmf1]
Epoch 12: 51%|██████████| 709/1379 [1:19:29<1:15:06, 6.73s/it, loss=0.337, v_num=lmf1]
Epoch 12: 51%|██████████| 710/1379 [1:19:30<1:14:55, 6.72s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 711/1379 [1:19:32<1:14:44, 6.71s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 712/1379 [1:19:34<1:14:32, 6.71s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 713/1379 [1:19:36<1:14:21, 6.70s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 714/1379 [1:19:38<1:14:10, 6.69s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 715/1379 [1:19:40<1:13:59, 6.69s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 716/1379 [1:19:41<1:13:47, 6.68s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 717/1379 [1:19:43<1:13:36, 6.67s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 718/1379 [1:19:45<1:13:25, 6.67s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 719/1379 [1:19:47<1:13:14, 6.66s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 720/1379 [1:19:49<1:13:03, 6.65s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 721/1379 [1:19:51<1:12:52, 6.65s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 722/1379 [1:19:52<1:12:41, 6.64s/it, loss=0.337, v_num=lmf1]
Epoch 12: 52%|██████████| 723/1379 [1:19:54<1:12:30, 6.63s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 724/1379 [1:19:56<1:12:19, 6.63s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 725/1379 [1:19:58<1:12:08, 6.62s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 726/1379 [1:20:00<1:11:57, 6.61s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 727/1379 [1:20:02<1:11:46, 6.61s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 728/1379 [1:20:03<1:11:35, 6.60s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 729/1379 [1:20:05<1:11:25, 6.59s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 730/1379 [1:20:07<1:11:14, 6.59s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 731/1379 [1:20:09<1:11:03, 6.58s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 732/1379 [1:20:11<1:10:52, 6.57s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 733/1379 [1:20:13<1:10:41, 6.57s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 734/1379 [1:20:14<1:10:31, 6.56s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████| 735/1379 [1:20:16<1:10:20, 6.55s/it, loss=0.337, v_num=lmf1]

Epoch 12: 53%|██████████ | 736/1379 [1:20:18<1:10:09, 6.55s/it, loss=0.337, v_num=lmf1]
Epoch 12: 53%|██████████ | 737/1379 [1:20:20<1:09:59, 6.54s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 738/1379 [1:20:22<1:09:48, 6.53s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 739/1379 [1:20:24<1:09:37, 6.53s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 740/1379 [1:20:26<1:09:27, 6.52s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 741/1379 [1:20:27<1:09:16, 6.52s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 742/1379 [1:20:29<1:09:06, 6.51s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 743/1379 [1:20:31<1:08:55, 6.50s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 744/1379 [1:20:33<1:08:45, 6.50s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 745/1379 [1:20:35<1:08:34, 6.49s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 746/1379 [1:20:37<1:08:24, 6.48s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 747/1379 [1:20:38<1:08:13, 6.48s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 748/1379 [1:20:40<1:08:03, 6.47s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 749/1379 [1:20:42<1:07:53, 6.47s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 750/1379 [1:20:44<1:07:42, 6.46s/it, loss=0.337, v_num=lmf1]
Epoch 12: 54%|██████████ | 751/1379 [1:20:46<1:07:32, 6.45s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 752/1379 [1:20:48<1:07:22, 6.45s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 753/1379 [1:20:49<1:07:11, 6.44s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 754/1379 [1:20:51<1:07:01, 6.43s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 755/1379 [1:20:53<1:06:51, 6.43s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 756/1379 [1:20:55<1:06:41, 6.42s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 757/1379 [1:20:57<1:06:31, 6.42s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 758/1379 [1:20:59<1:06:20, 6.41s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 759/1379 [1:21:00<1:06:10, 6.40s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 760/1379 [1:21:02<1:06:00, 6.40s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 761/1379 [1:21:04<1:05:50, 6.39s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 762/1379 [1:21:06<1:05:40, 6.39s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 763/1379 [1:21:08<1:05:30, 6.38s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 764/1379 [1:21:10<1:05:20, 6.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 55%|██████████ | 765/1379 [1:21:11<1:05:10, 6.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 766/1379 [1:21:13<1:05:00, 6.36s/it, loss=0.337, v_num=lmf1]

Epoch 12: 56%|██████████ | 767/1379 [1:21:15<1:04:50, 6.36s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 768/1379 [1:21:17<1:04:40, 6.35s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 769/1379 [1:21:19<1:04:30, 6.34s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 770/1379 [1:21:21<1:04:20, 6.34s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 771/1379 [1:21:23<1:04:10, 6.33s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 772/1379 [1:21:24<1:04:00, 6.33s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 773/1379 [1:21:26<1:03:50, 6.32s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 774/1379 [1:21:28<1:03:41, 6.32s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 775/1379 [1:21:30<1:03:31, 6.31s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 776/1379 [1:21:32<1:03:21, 6.30s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 777/1379 [1:21:34<1:03:11, 6.30s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 778/1379 [1:21:35<1:03:02, 6.29s/it, loss=0.337, v_num=lmf1]
Epoch 12: 56%|██████████ | 779/1379 [1:21:37<1:02:52, 6.29s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 780/1379 [1:21:39<1:02:42, 6.28s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 781/1379 [1:21:41<1:02:32, 6.28s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 782/1379 [1:21:43<1:02:23, 6.27s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 783/1379 [1:21:45<1:02:13, 6.26s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 784/1379 [1:21:46<1:02:04, 6.26s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 785/1379 [1:21:48<1:01:54, 6.25s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 786/1379 [1:21:50<1:01:44, 6.25s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 787/1379 [1:21:52<1:01:35, 6.24s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 788/1379 [1:21:54<1:01:25, 6.24s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 789/1379 [1:21:56<1:01:16, 6.23s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 790/1379 [1:21:57<1:01:06, 6.23s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 791/1379 [1:21:59<1:00:57, 6.22s/it, loss=0.337, v_num=lmf1]
Epoch 12: 57%|██████████ | 792/1379 [1:22:01<1:00:47, 6.21s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 793/1379 [1:22:03<1:00:38, 6.21s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 794/1379 [1:22:05<1:00:28, 6.20s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 795/1379 [1:22:07<1:00:19, 6.20s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 796/1379 [1:22:09<1:00:10, 6.19s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 797/1379 [1:22:10<1:00:00, 6.19s/it, loss=0.337, v_num=lmf1]

Epoch 12: 58%|██████████ | 798/1379 [1:22:12<59:51, 6.18s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 799/1379 [1:22:14<59:41, 6.18s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 800/1379 [1:22:16<59:32, 6.17s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 801/1379 [1:22:18<59:23, 6.17s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 802/1379 [1:22:20<59:14, 6.16s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 803/1379 [1:22:21<59:04, 6.15s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 804/1379 [1:22:23<58:55, 6.15s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 805/1379 [1:22:25<58:46, 6.14s/it, loss=0.337, v_num=lmf1]
Epoch 12: 58%|██████████ | 806/1379 [1:22:27<58:37, 6.14s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 807/1379 [1:22:29<58:27, 6.13s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 808/1379 [1:22:31<58:18, 6.13s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 809/1379 [1:22:32<58:09, 6.12s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 810/1379 [1:22:34<58:00, 6.12s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 811/1379 [1:22:36<57:51, 6.11s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 812/1379 [1:22:38<57:42, 6.11s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 813/1379 [1:22:40<57:33, 6.10s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 814/1379 [1:22:42<57:24, 6.10s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 815/1379 [1:22:43<57:15, 6.09s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 816/1379 [1:22:45<57:06, 6.09s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 817/1379 [1:22:47<56:57, 6.08s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 818/1379 [1:22:49<56:48, 6.08s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 819/1379 [1:22:51<56:39, 6.07s/it, loss=0.337, v_num=lmf1]
Epoch 12: 59%|██████████ | 820/1379 [1:22:53<56:30, 6.06s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 821/1379 [1:22:54<56:21, 6.06s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 822/1379 [1:22:56<56:12, 6.05s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 823/1379 [1:22:58<56:03, 6.05s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 824/1379 [1:23:00<55:54, 6.04s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 825/1379 [1:23:02<55:45, 6.04s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 826/1379 [1:23:04<55:36, 6.03s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 827/1379 [1:23:05<55:27, 6.03s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 828/1379 [1:23:07<55:19, 6.02s/it, loss=0.337, v_num=lmf1]

Epoch 12: 60%|██████████ | 829/1379 [1:23:09<55:10, 6.02s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 830/1379 [1:23:11<55:01, 6.01s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 831/1379 [1:23:13<54:52, 6.01s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 832/1379 [1:23:15<54:44, 6.00s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 833/1379 [1:23:16<54:35, 6.00s/it, loss=0.337, v_num=lmf1]
Epoch 12: 60%|██████████ | 834/1379 [1:23:18<54:26, 5.99s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 835/1379 [1:23:20<54:17, 5.99s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 836/1379 [1:23:22<54:09, 5.98s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 837/1379 [1:23:24<54:00, 5.98s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 838/1379 [1:23:26<53:51, 5.97s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 839/1379 [1:23:27<53:43, 5.97s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 840/1379 [1:23:29<53:34, 5.96s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 841/1379 [1:23:31<53:25, 5.96s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 842/1379 [1:23:33<53:17, 5.95s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 843/1379 [1:23:35<53:08, 5.95s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 844/1379 [1:23:37<53:00, 5.94s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 845/1379 [1:23:38<52:51, 5.94s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 846/1379 [1:23:40<52:43, 5.93s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 847/1379 [1:23:42<52:34, 5.93s/it, loss=0.337, v_num=lmf1]
Epoch 12: 61%|██████████ | 848/1379 [1:23:44<52:26, 5.92s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 849/1379 [1:23:46<52:17, 5.92s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 850/1379 [1:23:48<52:09, 5.92s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 851/1379 [1:23:49<52:00, 5.91s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 852/1379 [1:23:51<51:52, 5.91s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 853/1379 [1:23:53<51:43, 5.90s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 854/1379 [1:23:55<51:35, 5.90s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 855/1379 [1:23:57<51:27, 5.89s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 856/1379 [1:23:59<51:18, 5.89s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 857/1379 [1:24:00<51:10, 5.88s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 858/1379 [1:24:02<51:02, 5.88s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 859/1379 [1:24:04<50:53, 5.87s/it, loss=0.337, v_num=lmf1]
Epoch 12: 62%|██████████ | 860/1379 [1:24:06<50:45, 5.87s/it, loss=0.337, v_num=lmf1]

Epoch 12: 62%|██████████ | 861/1379 [1:24:08<50:37, 5.86s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 862/1379 [1:24:10<50:28, 5.86s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 863/1379 [1:24:11<50:20, 5.85s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 864/1379 [1:24:13<50:12, 5.85s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 865/1379 [1:24:15<50:04, 5.84s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 866/1379 [1:24:17<49:55, 5.84s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 867/1379 [1:24:19<49:47, 5.84s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 868/1379 [1:24:21<49:39, 5.83s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 869/1379 [1:24:22<49:31, 5.83s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 870/1379 [1:24:24<49:23, 5.82s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 871/1379 [1:24:26<49:15, 5.82s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 872/1379 [1:24:28<49:06, 5.81s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 873/1379 [1:24:30<48:58, 5.81s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 874/1379 [1:24:32<48:50, 5.80s/it, loss=0.337, v_num=lmf1]
Epoch 12: 63%|██████████ | 875/1379 [1:24:33<48:42, 5.80s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 876/1379 [1:24:35<48:34, 5.79s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 877/1379 [1:24:37<48:26, 5.79s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 878/1379 [1:24:39<48:18, 5.79s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 879/1379 [1:24:41<48:10, 5.78s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 880/1379 [1:24:43<48:02, 5.78s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 881/1379 [1:24:45<47:54, 5.77s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 882/1379 [1:24:46<47:46, 5.77s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 883/1379 [1:24:48<47:38, 5.76s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 884/1379 [1:24:50<47:30, 5.76s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 885/1379 [1:24:52<47:22, 5.75s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 886/1379 [1:24:54<47:14, 5.75s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 887/1379 [1:24:56<47:06, 5.75s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 888/1379 [1:24:57<46:58, 5.74s/it, loss=0.337, v_num=lmf1]
Epoch 12: 64%|██████████ | 889/1379 [1:24:59<46:50, 5.74s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 890/1379 [1:25:01<46:42, 5.73s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 891/1379 [1:25:03<46:35, 5.73s/it, loss=0.337, v_num=lmf1]

Epoch 12: 65%|██████████ | 892/1379 [1:25:05<46:27, 5.72s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 893/1379 [1:25:07<46:19, 5.72s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 894/1379 [1:25:08<46:11, 5.71s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 895/1379 [1:25:10<46:03, 5.71s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 896/1379 [1:25:12<45:56, 5.71s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 897/1379 [1:25:14<45:48, 5.70s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 898/1379 [1:25:16<45:40, 5.70s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 899/1379 [1:25:18<45:32, 5.69s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 900/1379 [1:25:19<45:24, 5.69s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 901/1379 [1:25:21<45:17, 5.68s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 902/1379 [1:25:23<45:09, 5.68s/it, loss=0.337, v_num=lmf1]
Epoch 12: 65%|██████████ | 903/1379 [1:25:25<45:01, 5.68s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 904/1379 [1:25:27<44:54, 5.67s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 905/1379 [1:25:29<44:46, 5.67s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 906/1379 [1:25:30<44:38, 5.66s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 907/1379 [1:25:32<44:31, 5.66s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 908/1379 [1:25:34<44:23, 5.65s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 909/1379 [1:25:36<44:15, 5.65s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 910/1379 [1:25:38<44:08, 5.65s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 911/1379 [1:25:40<44:00, 5.64s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 912/1379 [1:25:41<43:53, 5.64s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 913/1379 [1:25:43<43:45, 5.63s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 914/1379 [1:25:45<43:37, 5.63s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 915/1379 [1:25:47<43:30, 5.63s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 916/1379 [1:25:49<43:22, 5.62s/it, loss=0.337, v_num=lmf1]
Epoch 12: 66%|██████████ | 917/1379 [1:25:51<43:15, 5.62s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 918/1379 [1:25:53<43:07, 5.61s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 919/1379 [1:25:54<43:00, 5.61s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 920/1379 [1:25:56<42:52, 5.61s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 921/1379 [1:25:58<42:45, 5.60s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 922/1379 [1:26:00<42:37, 5.60s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 923/1379 [1:26:02<42:30, 5.59s/it, loss=0.337, v_num=lmf1]

Epoch 12: 67%|██████████ | 924/1379 [1:26:04<42:22, 5.59s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 925/1379 [1:26:05<42:15, 5.58s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 926/1379 [1:26:07<42:08, 5.58s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 927/1379 [1:26:09<42:00, 5.58s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 928/1379 [1:26:11<41:53, 5.57s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 929/1379 [1:26:13<41:45, 5.57s/it, loss=0.337, v_num=lmf1]
Epoch 12: 67%|██████████ | 930/1379 [1:26:15<41:38, 5.56s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 931/1379 [1:26:16<41:31, 5.56s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 932/1379 [1:26:18<41:23, 5.56s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 933/1379 [1:26:20<41:16, 5.55s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 934/1379 [1:26:22<41:09, 5.55s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 935/1379 [1:26:24<41:01, 5.54s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 936/1379 [1:26:26<40:54, 5.54s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 937/1379 [1:26:27<40:47, 5.54s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 938/1379 [1:26:29<40:39, 5.53s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 939/1379 [1:26:31<40:32, 5.53s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 940/1379 [1:26:33<40:25, 5.52s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 941/1379 [1:26:35<40:18, 5.52s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 942/1379 [1:26:37<40:10, 5.52s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 943/1379 [1:26:38<40:03, 5.51s/it, loss=0.337, v_num=lmf1]
Epoch 12: 68%|██████████ | 944/1379 [1:26:40<39:56, 5.51s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 945/1379 [1:26:42<39:49, 5.51s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 946/1379 [1:26:44<39:42, 5.50s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 947/1379 [1:26:46<39:35, 5.50s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 948/1379 [1:26:48<39:27, 5.49s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 949/1379 [1:26:49<39:20, 5.49s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 950/1379 [1:26:51<39:13, 5.49s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 951/1379 [1:26:53<39:06, 5.48s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 952/1379 [1:26:55<38:59, 5.48s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 953/1379 [1:26:57<38:52, 5.47s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 954/1379 [1:26:59<38:45, 5.47s/it, loss=0.337, v_num=lmf1]

Epoch 12: 69%|██████████ | 955/1379 [1:27:01<38:38, 5.47s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 956/1379 [1:27:02<38:30, 5.46s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 957/1379 [1:27:04<38:23, 5.46s/it, loss=0.337, v_num=lmf1]
Epoch 12: 69%|██████████ | 958/1379 [1:27:06<38:16, 5.46s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 959/1379 [1:27:08<38:09, 5.45s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 960/1379 [1:27:10<38:02, 5.45s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 961/1379 [1:27:12<37:55, 5.44s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 962/1379 [1:27:13<37:48, 5.44s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 963/1379 [1:27:15<37:41, 5.44s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 964/1379 [1:27:17<37:34, 5.43s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 965/1379 [1:27:19<37:27, 5.43s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 966/1379 [1:27:21<37:20, 5.43s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 967/1379 [1:27:23<37:13, 5.42s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 968/1379 [1:27:24<37:06, 5.42s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 969/1379 [1:27:26<37:00, 5.41s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 970/1379 [1:27:28<36:53, 5.41s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 971/1379 [1:27:30<36:46, 5.41s/it, loss=0.337, v_num=lmf1]
Epoch 12: 70%|██████████ | 972/1379 [1:27:32<36:39, 5.40s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 973/1379 [1:27:34<36:32, 5.40s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 974/1379 [1:27:35<36:25, 5.40s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 975/1379 [1:27:37<36:18, 5.39s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 976/1379 [1:27:39<36:11, 5.39s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 977/1379 [1:27:41<36:04, 5.39s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 978/1379 [1:27:43<35:58, 5.38s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 979/1379 [1:27:45<35:51, 5.38s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 980/1379 [1:27:47<35:44, 5.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 981/1379 [1:27:48<35:37, 5.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 982/1379 [1:27:50<35:30, 5.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 983/1379 [1:27:52<35:24, 5.36s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 984/1379 [1:27:54<35:17, 5.36s/it, loss=0.337, v_num=lmf1]
Epoch 12: 71%|██████████ | 985/1379 [1:27:56<35:10, 5.36s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████ | 986/1379 [1:27:58<35:03, 5.35s/it, loss=0.337, v_num=lmf1]



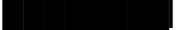
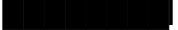













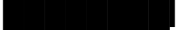













Epoch 12: 72%|██████████| 987/1379 [1:27:59<34:56, 5.35s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 988/1379 [1:28:01<34:50, 5.35s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 989/1379 [1:28:03<34:43, 5.34s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 990/1379 [1:28:05<34:36, 5.34s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 991/1379 [1:28:07<34:30, 5.34s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 992/1379 [1:28:09<34:23, 5.33s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 993/1379 [1:28:10<34:16, 5.33s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 994/1379 [1:28:12<34:10, 5.32s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 995/1379 [1:28:14<34:03, 5.32s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 996/1379 [1:28:16<33:56, 5.32s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 997/1379 [1:28:18<33:50, 5.31s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 998/1379 [1:28:20<33:43, 5.31s/it, loss=0.337, v_num=lmf1]
Epoch 12: 72%|██████████| 999/1379 [1:28:21<33:36, 5.31s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1000/1379 [1:28:23<33:30, 5.30s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1001/1379 [1:28:25<33:23, 5.30s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1002/1379 [1:28:27<33:16, 5.30s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1003/1379 [1:28:29<33:10, 5.29s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1004/1379 [1:28:31<33:03, 5.29s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1005/1379 [1:28:32<32:57, 5.29s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1006/1379 [1:28:34<32:50, 5.28s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1007/1379 [1:28:36<32:44, 5.28s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1008/1379 [1:28:38<32:37, 5.28s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1009/1379 [1:28:40<32:30, 5.27s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1010/1379 [1:28:42<32:24, 5.27s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1011/1379 [1:28:44<32:17, 5.27s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1012/1379 [1:28:45<32:11, 5.26s/it, loss=0.337, v_num=lmf1]
Epoch 12: 73%|██████████| 1013/1379 [1:28:47<32:04, 5.26s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████| 1014/1379 [1:28:49<31:58, 5.26s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████| 1015/1379 [1:28:51<31:51, 5.25s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████| 1016/1379 [1:28:53<31:45, 5.25s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████| 1017/1379 [1:28:55<31:39, 5.25s/it, loss=0.337, v_num=lmf1]

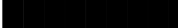































Epoch 12: 74%|██████████ | 1018/1379 [1:28:56<31:32, 5.24s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████ | 1019/1379 [1:28:58<31:26, 5.24s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████ | 1020/1379 [1:29:00<31:19, 5.24s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████ | 1021/1379 [1:29:02<31:13, 5.23s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████ | 1022/1379 [1:29:04<31:06, 5.23s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████ | 1023/1379 [1:29:06<31:00, 5.23s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████ | 1024/1379 [1:29:07<30:54, 5.22s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████ | 1025/1379 [1:29:09<30:47, 5.22s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████ | 1026/1379 [1:29:11<30:41, 5.22s/it, loss=0.337, v_num=lmf1]
Epoch 12: 74%|██████████ | 1027/1379 [1:29:13<30:34, 5.21s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1028/1379 [1:29:15<30:28, 5.21s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1029/1379 [1:29:17<30:22, 5.21s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1030/1379 [1:29:18<30:15, 5.20s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1031/1379 [1:29:20<30:09, 5.20s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1032/1379 [1:29:22<30:03, 5.20s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1033/1379 [1:29:24<29:56, 5.19s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1034/1379 [1:29:26<29:50, 5.19s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1035/1379 [1:29:28<29:44, 5.19s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1036/1379 [1:29:29<29:37, 5.18s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1037/1379 [1:29:31<29:31, 5.18s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1038/1379 [1:29:33<29:25, 5.18s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1039/1379 [1:29:35<29:19, 5.17s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1040/1379 [1:29:37<29:12, 5.17s/it, loss=0.337, v_num=lmf1]
Epoch 12: 75%|██████████ | 1041/1379 [1:29:39<29:06, 5.17s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1042/1379 [1:29:40<29:00, 5.16s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1043/1379 [1:29:42<28:54, 5.16s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1044/1379 [1:29:44<28:47, 5.16s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1045/1379 [1:29:46<28:41, 5.15s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1046/1379 [1:29:48<28:35, 5.15s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1047/1379 [1:29:50<28:29, 5.15s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1048/1379 [1:29:52<28:23, 5.15s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1049/1379 [1:29:53<28:16, 5.14s/it, loss=0.337, v_num=lmf1]
































Epoch 12: 76%|██████████ | 1050/1379 [1:29:55<28:10, 5.14s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1051/1379 [1:29:57<28:04, 5.14s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1052/1379 [1:29:59<27:58, 5.13s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1053/1379 [1:30:01<27:52, 5.13s/it, loss=0.337, v_num=lmf1]
Epoch 12: 76%|██████████ | 1054/1379 [1:30:03<27:46, 5.13s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1055/1379 [1:30:04<27:39, 5.12s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1056/1379 [1:30:06<27:33, 5.12s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1057/1379 [1:30:08<27:27, 5.12s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1058/1379 [1:30:10<27:21, 5.11s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1059/1379 [1:30:12<27:15, 5.11s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1060/1379 [1:30:14<27:09, 5.11s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1061/1379 [1:30:15<27:03, 5.10s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1062/1379 [1:30:17<26:57, 5.10s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1063/1379 [1:30:19<26:51, 5.10s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1064/1379 [1:30:21<26:45, 5.10s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1065/1379 [1:30:23<26:38, 5.09s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1066/1379 [1:30:25<26:32, 5.09s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1067/1379 [1:30:26<26:26, 5.09s/it, loss=0.337, v_num=lmf1]
Epoch 12: 77%|██████████ | 1068/1379 [1:30:28<26:20, 5.08s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1069/1379 [1:30:30<26:14, 5.08s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1070/1379 [1:30:32<26:08, 5.08s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1071/1379 [1:30:34<26:02, 5.07s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1072/1379 [1:30:36<25:56, 5.07s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1073/1379 [1:30:37<25:50, 5.07s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1074/1379 [1:30:39<25:44, 5.06s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1075/1379 [1:30:41<25:38, 5.06s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1076/1379 [1:30:43<25:32, 5.06s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1077/1379 [1:30:45<25:26, 5.06s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1078/1379 [1:30:47<25:20, 5.05s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1079/1379 [1:30:48<25:15, 5.05s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1080/1379 [1:30:50<25:09, 5.05s/it, loss=0.337, v_num=lmf1]

Epoch 12: 78%|██████████ | 1081/1379 [1:30:52<25:03, 5.04s/it, loss=0.337, v_num=lmf1]
Epoch 12: 78%|██████████ | 1082/1379 [1:30:54<24:57, 5.04s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1083/1379 [1:30:56<24:51, 5.04s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1084/1379 [1:30:58<24:45, 5.04s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1085/1379 [1:30:59<24:39, 5.03s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1086/1379 [1:31:01<24:33, 5.03s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1087/1379 [1:31:03<24:27, 5.03s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1088/1379 [1:31:05<24:21, 5.02s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1089/1379 [1:31:07<24:15, 5.02s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1090/1379 [1:31:09<24:10, 5.02s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1091/1379 [1:31:11<24:04, 5.01s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1092/1379 [1:31:12<23:58, 5.01s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1093/1379 [1:31:14<23:52, 5.01s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1094/1379 [1:31:16<23:46, 5.01s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1095/1379 [1:31:18<23:40, 5.00s/it, loss=0.337, v_num=lmf1]
Epoch 12: 79%|██████████ | 1096/1379 [1:31:20<23:35, 5.00s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1097/1379 [1:31:22<23:29, 5.00s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1098/1379 [1:31:23<23:23, 4.99s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1099/1379 [1:31:25<23:17, 4.99s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1100/1379 [1:31:27<23:11, 4.99s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1101/1379 [1:31:29<23:06, 4.99s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1102/1379 [1:31:31<23:00, 4.98s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1103/1379 [1:31:33<22:54, 4.98s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1104/1379 [1:31:34<22:48, 4.98s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1105/1379 [1:31:36<22:43, 4.97s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1106/1379 [1:31:38<22:37, 4.97s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1107/1379 [1:31:40<22:31, 4.97s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1108/1379 [1:31:42<22:25, 4.97s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1109/1379 [1:31:44<22:20, 4.96s/it, loss=0.337, v_num=lmf1]
Epoch 12: 80%|██████████ | 1110/1379 [1:31:45<22:14, 4.96s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1111/1379 [1:31:47<22:08, 4.96s/it, loss=0.337, v_num=lmf1]
































Epoch 12: 81%|██████████ | 1112/1379 [1:31:49<22:02, 4.95s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1113/1379 [1:31:51<21:57, 4.95s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1114/1379 [1:31:53<21:51, 4.95s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1115/1379 [1:31:55<21:45, 4.95s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1116/1379 [1:31:56<21:40, 4.94s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1117/1379 [1:31:58<21:34, 4.94s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1118/1379 [1:32:00<21:28, 4.94s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1119/1379 [1:32:02<21:23, 4.94s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1120/1379 [1:32:04<21:17, 4.93s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1121/1379 [1:32:06<21:11, 4.93s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1122/1379 [1:32:08<21:06, 4.93s/it, loss=0.337, v_num=lmf1]
Epoch 12: 81%|██████████ | 1123/1379 [1:32:09<21:00, 4.92s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1124/1379 [1:32:11<20:54, 4.92s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1125/1379 [1:32:13<20:49, 4.92s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1126/1379 [1:32:15<20:43, 4.92s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1127/1379 [1:32:17<20:38, 4.91s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1128/1379 [1:32:19<20:32, 4.91s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1129/1379 [1:32:20<20:26, 4.91s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1130/1379 [1:32:22<20:21, 4.91s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1131/1379 [1:32:24<20:15, 4.90s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1132/1379 [1:32:26<20:10, 4.90s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1133/1379 [1:32:28<20:04, 4.90s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1134/1379 [1:32:30<19:59, 4.89s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1135/1379 [1:32:31<19:53, 4.89s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1136/1379 [1:32:33<19:47, 4.89s/it, loss=0.337, v_num=lmf1]
Epoch 12: 82%|██████████ | 1137/1379 [1:32:35<19:42, 4.89s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%|██████████ | 1138/1379 [1:32:37<19:36, 4.88s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%|██████████ | 1139/1379 [1:32:39<19:31, 4.88s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%|██████████ | 1140/1379 [1:32:41<19:25, 4.88s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%|██████████ | 1141/1379 [1:32:42<19:20, 4.88s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%|██████████ | 1142/1379 [1:32:44<19:14, 4.87s/it, loss=0.337, v_num=lmf1]































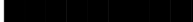

Epoch 12: 83%		1143/1379 [1:32:46<19:09, 4.87s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%		1144/1379 [1:32:48<19:03, 4.87s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%		1145/1379 [1:32:50<18:58, 4.86s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%		1146/1379 [1:32:52<18:52, 4.86s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%		1147/1379 [1:32:53<18:47, 4.86s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%		1148/1379 [1:32:55<18:41, 4.86s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%		1149/1379 [1:32:57<18:36, 4.85s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%		1150/1379 [1:32:59<18:31, 4.85s/it, loss=0.337, v_num=lmf1]
Epoch 12: 83%		1151/1379 [1:33:01<18:25, 4.85s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1152/1379 [1:33:03<18:20, 4.85s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1153/1379 [1:33:04<18:14, 4.84s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1154/1379 [1:33:06<18:09, 4.84s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1155/1379 [1:33:08<18:03, 4.84s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1156/1379 [1:33:10<17:58, 4.84s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1157/1379 [1:33:12<17:53, 4.83s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1158/1379 [1:33:14<17:47, 4.83s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1159/1379 [1:33:15<17:42, 4.83s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1160/1379 [1:33:17<17:36, 4.83s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1161/1379 [1:33:19<17:31, 4.82s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1162/1379 [1:33:21<17:26, 4.82s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1163/1379 [1:33:23<17:20, 4.82s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1164/1379 [1:33:25<17:15, 4.82s/it, loss=0.337, v_num=lmf1]
Epoch 12: 84%		1165/1379 [1:33:27<17:09, 4.81s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1166/1379 [1:33:28<17:04, 4.81s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1167/1379 [1:33:30<16:59, 4.81s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1168/1379 [1:33:32<16:53, 4.81s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1169/1379 [1:33:34<16:48, 4.80s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1170/1379 [1:33:36<16:43, 4.80s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1171/1379 [1:33:38<16:37, 4.80s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1172/1379 [1:33:39<16:32, 4.80s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1173/1379 [1:33:41<16:27, 4.79s/it, loss=0.337, v_num=lmf1]

Epoch 12: 85%		1174/1379 [1:33:43<16:21, 4.79s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1175/1379 [1:33:45<16:16, 4.79s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1176/1379 [1:33:47<16:11, 4.79s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1177/1379 [1:33:49<16:06, 4.78s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1178/1379 [1:33:50<16:00, 4.78s/it, loss=0.337, v_num=lmf1]
Epoch 12: 85%		1179/1379 [1:33:52<15:55, 4.78s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1180/1379 [1:33:54<15:50, 4.78s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1181/1379 [1:33:56<15:44, 4.77s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1182/1379 [1:33:58<15:39, 4.77s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1183/1379 [1:34:00<15:34, 4.77s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1184/1379 [1:34:01<15:29, 4.77s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1185/1379 [1:34:03<15:23, 4.76s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1186/1379 [1:34:05<15:18, 4.76s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1187/1379 [1:34:07<15:13, 4.76s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1188/1379 [1:34:09<15:08, 4.76s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1189/1379 [1:34:11<15:03, 4.75s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1190/1379 [1:34:12<14:57, 4.75s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1191/1379 [1:34:14<14:52, 4.75s/it, loss=0.337, v_num=lmf1]
Epoch 12: 86%		1192/1379 [1:34:16<14:47, 4.75s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1193/1379 [1:34:18<14:42, 4.74s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1194/1379 [1:34:20<14:37, 4.74s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1195/1379 [1:34:22<14:31, 4.74s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1196/1379 [1:34:23<14:26, 4.74s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1197/1379 [1:34:25<14:21, 4.73s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1198/1379 [1:34:27<14:16, 4.73s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1199/1379 [1:34:29<14:11, 4.73s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1200/1379 [1:34:31<14:05, 4.73s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1201/1379 [1:34:33<14:00, 4.72s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1202/1379 [1:34:34<13:55, 4.72s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1203/1379 [1:34:36<13:50, 4.72s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1204/1379 [1:34:38<13:45, 4.72s/it, loss=0.337, v_num=lmf1]
Epoch 12: 87%		1205/1379 [1:34:40<13:40, 4.71s/it, loss=0.337, v_num=lmf1]

Epoch 12: 87%		1206/1379 [1:34:42<13:35, 4.71s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1207/1379 [1:34:44<13:30, 4.71s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1208/1379 [1:34:45<13:24, 4.71s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1209/1379 [1:34:47<13:19, 4.70s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1210/1379 [1:34:49<13:14, 4.70s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1211/1379 [1:34:51<13:09, 4.70s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1212/1379 [1:34:53<13:04, 4.70s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1213/1379 [1:34:55<12:59, 4.70s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1214/1379 [1:34:56<12:54, 4.69s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1215/1379 [1:34:58<12:49, 4.69s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1216/1379 [1:35:00<12:44, 4.69s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1217/1379 [1:35:02<12:39, 4.69s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1218/1379 [1:35:04<12:34, 4.68s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1219/1379 [1:35:06<12:28, 4.68s/it, loss=0.337, v_num=lmf1]
Epoch 12: 88%		1220/1379 [1:35:07<12:23, 4.68s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1221/1379 [1:35:09<12:18, 4.68s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1222/1379 [1:35:11<12:13, 4.67s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1223/1379 [1:35:13<12:08, 4.67s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1224/1379 [1:35:15<12:03, 4.67s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1225/1379 [1:35:17<11:58, 4.67s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1226/1379 [1:35:18<11:53, 4.66s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1227/1379 [1:35:20<11:48, 4.66s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1228/1379 [1:35:22<11:43, 4.66s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1229/1379 [1:35:24<11:38, 4.66s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1230/1379 [1:35:26<11:33, 4.66s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1231/1379 [1:35:28<11:28, 4.65s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1232/1379 [1:35:29<11:23, 4.65s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1233/1379 [1:35:31<11:18, 4.65s/it, loss=0.337, v_num=lmf1]
Epoch 12: 89%		1234/1379 [1:35:33<11:13, 4.65s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%		1235/1379 [1:35:35<11:08, 4.64s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%		1236/1379 [1:35:37<11:03, 4.64s/it, loss=0.337, v_num=lmf1]

Epoch 12: 90%	[REDACTED]	1237/1379 [1:35:39<10:58, 4.64s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%	[REDACTED]	1238/1379 [1:35:41<10:53, 4.64s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%	[REDACTED]	1239/1379 [1:35:42<10:48, 4.64s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%	[REDACTED]	1240/1379 [1:35:44<10:43, 4.63s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%	[REDACTED]	1241/1379 [1:35:46<10:39, 4.63s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%	[REDACTED]	1242/1379 [1:35:48<10:34, 4.63s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%	[REDACTED]	1243/1379 [1:35:50<10:29, 4.63s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%	[REDACTED]	1244/1379 [1:35:52<10:24, 4.62s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%	[REDACTED]	1245/1379 [1:35:53<10:19, 4.62s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%	[REDACTED]	1246/1379 [1:35:55<10:14, 4.62s/it, loss=0.337, v_num=lmf1]
Epoch 12: 90%	[REDACTED]	1247/1379 [1:35:57<10:09, 4.62s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1248/1379 [1:35:59<10:04, 4.61s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1249/1379 [1:36:01<09:59, 4.61s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1250/1379 [1:36:03<09:54, 4.61s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1251/1379 [1:36:04<09:49, 4.61s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1252/1379 [1:36:06<09:44, 4.61s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1253/1379 [1:36:08<09:40, 4.60s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1254/1379 [1:36:10<09:35, 4.60s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1255/1379 [1:36:12<09:30, 4.60s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1256/1379 [1:36:14<09:25, 4.60s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1257/1379 [1:36:15<09:20, 4.59s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1258/1379 [1:36:17<09:15, 4.59s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1259/1379 [1:36:19<09:10, 4.59s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1260/1379 [1:36:21<09:06, 4.59s/it, loss=0.337, v_num=lmf1]
Epoch 12: 91%	[REDACTED]	1261/1379 [1:36:23<09:01, 4.59s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%	[REDACTED]	1262/1379 [1:36:25<08:56, 4.58s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%	[REDACTED]	1263/1379 [1:36:26<08:51, 4.58s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%	[REDACTED]	1264/1379 [1:36:28<08:46, 4.58s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%	[REDACTED]	1265/1379 [1:36:30<08:41, 4.58s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%	[REDACTED]	1266/1379 [1:36:32<08:37, 4.58s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%	[REDACTED]	1267/1379 [1:36:34<08:32, 4.57s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%	[REDACTED]	1268/1379 [1:36:36<08:27, 4.57s/it, loss=0.337, v_num=lmf1]

Epoch 12: 92%		1269/1379 [1:36:37<08:22, 4.57s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%		1270/1379 [1:36:39<08:17, 4.57s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%		1271/1379 [1:36:41<08:12, 4.56s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%		1272/1379 [1:36:43<08:08, 4.56s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%		1273/1379 [1:36:45<08:03, 4.56s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%		1274/1379 [1:36:47<07:58, 4.56s/it, loss=0.337, v_num=lmf1]
Epoch 12: 92%		1275/1379 [1:36:48<07:53, 4.56s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1276/1379 [1:36:50<07:49, 4.55s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1277/1379 [1:36:52<07:44, 4.55s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1278/1379 [1:36:54<07:39, 4.55s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1279/1379 [1:36:56<07:34, 4.55s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1280/1379 [1:36:58<07:29, 4.55s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1281/1379 [1:36:59<07:25, 4.54s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1282/1379 [1:37:01<07:20, 4.54s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1283/1379 [1:37:03<07:15, 4.54s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1284/1379 [1:37:05<07:11, 4.54s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1285/1379 [1:37:07<07:06, 4.53s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1286/1379 [1:37:09<07:01, 4.53s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1287/1379 [1:37:11<06:56, 4.53s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1288/1379 [1:37:12<06:52, 4.53s/it, loss=0.337, v_num=lmf1]
Epoch 12: 93%		1289/1379 [1:37:14<06:47, 4.53s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1290/1379 [1:37:16<06:42, 4.52s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1291/1379 [1:37:18<06:37, 4.52s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1292/1379 [1:37:20<06:33, 4.52s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1293/1379 [1:37:22<06:28, 4.52s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1294/1379 [1:37:23<06:23, 4.52s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1295/1379 [1:37:25<06:19, 4.51s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1296/1379 [1:37:27<06:14, 4.51s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1297/1379 [1:37:29<06:09, 4.51s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1298/1379 [1:37:31<06:05, 4.51s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1299/1379 [1:37:33<06:00, 4.51s/it, loss=0.337, v_num=lmf1]

Epoch 12: 94%		1300/1379 [1:37:34<05:55, 4.50s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1301/1379 [1:37:36<05:51, 4.50s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1302/1379 [1:37:38<05:46, 4.50s/it, loss=0.337, v_num=lmf1]
Epoch 12: 94%		1303/1379 [1:37:40<05:41, 4.50s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1304/1379 [1:37:42<05:37, 4.50s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1305/1379 [1:37:44<05:32, 4.49s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1306/1379 [1:37:45<05:27, 4.49s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1307/1379 [1:37:47<05:23, 4.49s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1308/1379 [1:37:49<05:18, 4.49s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1309/1379 [1:37:51<05:13, 4.49s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1310/1379 [1:37:53<05:09, 4.48s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1311/1379 [1:37:55<05:04, 4.48s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1312/1379 [1:37:56<05:00, 4.48s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1313/1379 [1:37:58<04:55, 4.48s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1314/1379 [1:38:00<04:50, 4.48s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1315/1379 [1:38:02<04:46, 4.47s/it, loss=0.337, v_num=lmf1]
Epoch 12: 95%		1316/1379 [1:38:04<04:41, 4.47s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1317/1379 [1:38:06<04:37, 4.47s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1318/1379 [1:38:07<04:32, 4.47s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1319/1379 [1:38:09<04:27, 4.47s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1320/1379 [1:38:11<04:23, 4.46s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1321/1379 [1:38:13<04:18, 4.46s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1322/1379 [1:38:15<04:14, 4.46s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1323/1379 [1:38:17<04:09, 4.46s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1324/1379 [1:38:18<04:05, 4.46s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1325/1379 [1:38:20<04:00, 4.45s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1326/1379 [1:38:22<03:55, 4.45s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1327/1379 [1:38:24<03:51, 4.45s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1328/1379 [1:38:26<03:46, 4.45s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1329/1379 [1:38:28<03:42, 4.45s/it, loss=0.337, v_num=lmf1]
Epoch 12: 96%		1330/1379 [1:38:29<03:37, 4.44s/it, loss=0.337, v_num=lmf1]
Epoch 12: 97%		1331/1379 [1:38:31<03:33, 4.44s/it, loss=0.337, v_num=lmf1]

[illegible]

Epoch 12: 99%|██████████| 1363/1379 [1:39:30<01:10, 4.38s/it, loss=0.337, v_num=lmf1]
Epoch 12: 99%|██████████| 1364/1379 [1:39:32<01:05, 4.38s/it, loss=0.337, v_num=lmf1]
Epoch 12: 99%|██████████| 1365/1379 [1:39:34<01:01, 4.38s/it, loss=0.337, v_num=lmf1]
Epoch 12: 99%|██████████| 1366/1379 [1:39:36<00:56, 4.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 99%|██████████| 1367/1379 [1:39:37<00:52, 4.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 99%|██████████| 1368/1379 [1:39:39<00:48, 4.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 99%|██████████| 1369/1379 [1:39:41<00:43, 4.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 99%|██████████| 1370/1379 [1:39:43<00:39, 4.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 99%|██████████| 1371/1379 [1:39:45<00:34, 4.37s/it, loss=0.337, v_num=lmf1]
Epoch 12: 99%|██████████| 1372/1379 [1:39:47<00:30, 4.36s/it, loss=0.337, v_num=lmf1]
Epoch 12: 100%|██████████| 1373/1379 [1:39:48<00:26, 4.36s/it, loss=0.337, v_num=lmf1]
Epoch 12: 100%|██████████| 1374/1379 [1:39:50<00:21, 4.36s/it, loss=0.337, v_num=lmf1]
Epoch 12: 100%|██████████| 1375/1379 [1:39:52<00:17, 4.36s/it, loss=0.337, v_num=lmf1]
Epoch 12: 100%|██████████| 1376/1379 [1:39:54<00:13, 4.36s/it, loss=0.337, v_num=lmf1]
Epoch 12: 100%|██████████| 1377/1379 [1:39:56<00:08, 4.35s/it, loss=0.337, v_num=lmf1]
Epoch 12: 100%|██████████| 1378/1379 [1:39:58<00:04, 4.35s/it, loss=0.337, v_num=lmf1]
Epoch 12: 100%|██████████| 1379/1379 [1:39:59<00:00, 4.35s/it, loss=0.337, v_num=lmf1]
Epoch 12: 100%|██████████| 1379/1379 [1:40:04<00:00, 4.35s/it, loss=0.337, v_num=lmf1]

Epoch 13: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.337,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 13: 50%|██████████| 685/1379 [1:17:58<1:18:59, 6.83s/it, loss=0.29, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 13: 50%|██████████| 687/1379 [1:18:45<1:19:19, 6.88s/it, loss=0.29, v_num=lmf1]
Epoch 13: 50%|██████████| 688/1379 [1:18:46<1:19:07, 6.87s/it, loss=0.29, v_num=lmf1]
Epoch 13: 50%|██████████| 689/1379 [1:18:48<1:18:55, 6.86s/it, loss=0.29, v_num=lmf1]
Epoch 13: 50%|██████████| 690/1379 [1:18:50<1:18:43, 6.86s/it, loss=0.29, v_num=lmf1]
Epoch 13: 50%|██████████| 691/1379 [1:18:52<1:18:31, 6.85s/it, loss=0.29, v_num=lmf1]
Epoch 13: 50%|██████████| 692/1379 [1:18:54<1:18:20, 6.84s/it, loss=0.29, v_num=lmf1]
Epoch 13: 50%|██████████| 693/1379 [1:18:56<1:18:08, 6.83s/it, loss=0.29, v_num=lmf1]
Epoch 13: 50%|██████████| 694/1379 [1:18:57<1:17:56, 6.83s/it, loss=0.29, v_num=lmf1]
Epoch 13: 50%|██████████| 695/1379 [1:18:59<1:17:44, 6.82s/it, loss=0.29, v_num=lmf1]
Epoch 13: 50%|██████████| 696/1379 [1:19:01<1:17:33, 6.81s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 697/1379 [1:19:03<1:17:21, 6.81s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 698/1379 [1:19:05<1:17:09, 6.80s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 699/1379 [1:19:07<1:16:58, 6.79s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 700/1379 [1:19:09<1:16:46, 6.78s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 701/1379 [1:19:10<1:16:34, 6.78s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 702/1379 [1:19:12<1:16:23, 6.77s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 703/1379 [1:19:14<1:16:11, 6.76s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 704/1379 [1:19:16<1:16:00, 6.76s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 705/1379 [1:19:18<1:15:48, 6.75s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 706/1379 [1:19:20<1:15:37, 6.74s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 707/1379 [1:19:21<1:15:26, 6.74s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 708/1379 [1:19:23<1:15:14, 6.73s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 709/1379 [1:19:25<1:15:03, 6.72s/it, loss=0.29, v_num=lmf1]
Epoch 13: 51%|██████████| 710/1379 [1:19:27<1:14:52, 6.71s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 711/1379 [1:19:29<1:14:40, 6.71s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 712/1379 [1:19:31<1:14:29, 6.70s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 713/1379 [1:19:32<1:14:18, 6.69s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 714/1379 [1:19:34<1:14:07, 6.69s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 715/1379 [1:19:36<1:13:55, 6.68s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 716/1379 [1:19:38<1:13:44, 6.67s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 717/1379 [1:19:40<1:13:33, 6.67s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 718/1379 [1:19:42<1:13:22, 6.66s/it, loss=0.29, v_num=lmf1]

Epoch 13: 52%|██████████| 719/1379 [1:19:43<1:13:11, 6.65s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 720/1379 [1:19:45<1:13:00, 6.65s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 721/1379 [1:19:47<1:12:49, 6.64s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 722/1379 [1:19:49<1:12:38, 6.63s/it, loss=0.29, v_num=lmf1]
Epoch 13: 52%|██████████| 723/1379 [1:19:51<1:12:27, 6.63s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 724/1379 [1:19:53<1:12:16, 6.62s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 725/1379 [1:19:54<1:12:05, 6.61s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 726/1379 [1:19:56<1:11:54, 6.61s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 727/1379 [1:19:58<1:11:43, 6.60s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 728/1379 [1:20:00<1:11:32, 6.59s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 729/1379 [1:20:02<1:11:21, 6.59s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 730/1379 [1:20:04<1:11:11, 6.58s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 731/1379 [1:20:05<1:11:00, 6.57s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 732/1379 [1:20:07<1:10:49, 6.57s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 733/1379 [1:20:09<1:10:38, 6.56s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 734/1379 [1:20:11<1:10:28, 6.56s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 735/1379 [1:20:13<1:10:17, 6.55s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 736/1379 [1:20:15<1:10:06, 6.54s/it, loss=0.29, v_num=lmf1]
Epoch 13: 53%|██████████| 737/1379 [1:20:16<1:09:56, 6.54s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 738/1379 [1:20:18<1:09:45, 6.53s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 739/1379 [1:20:20<1:09:34, 6.52s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 740/1379 [1:20:22<1:09:24, 6.52s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 741/1379 [1:20:24<1:09:13, 6.51s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 742/1379 [1:20:26<1:09:03, 6.50s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 743/1379 [1:20:28<1:08:52, 6.50s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 744/1379 [1:20:29<1:08:42, 6.49s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 745/1379 [1:20:31<1:08:31, 6.49s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 746/1379 [1:20:33<1:08:21, 6.48s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 747/1379 [1:20:35<1:08:10, 6.47s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 748/1379 [1:20:37<1:08:00, 6.47s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%|██████████| 749/1379 [1:20:39<1:07:50, 6.46s/it, loss=0.29, v_num=lmf1]

Epoch 13: 54%	<div><div></div></div>	750/1379 [1:20:40<1:07:39, 6.45s/it, loss=0.29, v_num=lmf1]
Epoch 13: 54%	<div><div></div></div>	751/1379 [1:20:42<1:07:29, 6.45s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	752/1379 [1:20:44<1:07:19, 6.44s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	753/1379 [1:20:46<1:07:08, 6.44s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	754/1379 [1:20:48<1:06:58, 6.43s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	755/1379 [1:20:50<1:06:48, 6.42s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	756/1379 [1:20:51<1:06:38, 6.42s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	757/1379 [1:20:53<1:06:28, 6.41s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	758/1379 [1:20:55<1:06:17, 6.41s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	759/1379 [1:20:57<1:06:07, 6.40s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	760/1379 [1:20:59<1:05:57, 6.39s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	761/1379 [1:21:01<1:05:47, 6.39s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	762/1379 [1:21:02<1:05:37, 6.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	763/1379 [1:21:04<1:05:27, 6.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	764/1379 [1:21:06<1:05:17, 6.37s/it, loss=0.29, v_num=lmf1]
Epoch 13: 55%	<div><div></div></div>	765/1379 [1:21:08<1:05:07, 6.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	766/1379 [1:21:10<1:04:57, 6.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	767/1379 [1:21:12<1:04:47, 6.35s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	768/1379 [1:21:13<1:04:37, 6.35s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	769/1379 [1:21:15<1:04:27, 6.34s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	770/1379 [1:21:17<1:04:17, 6.33s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	771/1379 [1:21:19<1:04:07, 6.33s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	772/1379 [1:21:21<1:03:58, 6.32s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	773/1379 [1:21:23<1:03:48, 6.32s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	774/1379 [1:21:24<1:03:38, 6.31s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	775/1379 [1:21:26<1:03:28, 6.31s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	776/1379 [1:21:28<1:03:18, 6.30s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	777/1379 [1:21:30<1:03:08, 6.29s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	778/1379 [1:21:32<1:02:59, 6.29s/it, loss=0.29, v_num=lmf1]
Epoch 13: 56%	<div><div></div></div>	779/1379 [1:21:34<1:02:49, 6.28s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%	<div><div></div></div>	780/1379 [1:21:35<1:02:39, 6.28s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%	<div><div></div></div>	781/1379 [1:21:37<1:02:30, 6.27s/it, loss=0.29, v_num=lmf1]

Epoch 13: 57%|██████████| 782/1379 [1:21:39<1:02:20, 6.27s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%|██████████| 783/1379 [1:21:41<1:02:10, 6.26s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%|██████████| 784/1379 [1:21:43<1:02:01, 6.25s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%|██████████| 785/1379 [1:21:45<1:01:51, 6.25s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%|██████████| 786/1379 [1:21:46<1:01:41, 6.24s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%|██████████| 787/1379 [1:21:48<1:01:32, 6.24s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%|██████████| 788/1379 [1:21:50<1:01:22, 6.23s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%|██████████| 789/1379 [1:21:52<1:01:13, 6.23s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%|██████████| 790/1379 [1:21:54<1:01:03, 6.22s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%|██████████| 791/1379 [1:21:56<1:00:54, 6.21s/it, loss=0.29, v_num=lmf1]
Epoch 13: 57%|██████████| 792/1379 [1:21:57<1:00:44, 6.21s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 793/1379 [1:21:59<1:00:35, 6.20s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 794/1379 [1:22:01<1:00:26, 6.20s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 795/1379 [1:22:03<1:00:16, 6.19s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 796/1379 [1:22:05<1:00:07, 6.19s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 797/1379 [1:22:07<59:57, 6.18s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 798/1379 [1:22:08<59:48, 6.18s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 799/1379 [1:22:10<59:39, 6.17s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 800/1379 [1:22:12<59:29, 6.17s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 801/1379 [1:22:14<59:20, 6.16s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 802/1379 [1:22:16<59:11, 6.15s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 803/1379 [1:22:18<59:02, 6.15s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 804/1379 [1:22:19<58:52, 6.14s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 805/1379 [1:22:21<58:43, 6.14s/it, loss=0.29, v_num=lmf1]
Epoch 13: 58%|██████████| 806/1379 [1:22:23<58:34, 6.13s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 807/1379 [1:22:25<58:25, 6.13s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 808/1379 [1:22:27<58:16, 6.12s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 809/1379 [1:22:29<58:06, 6.12s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 810/1379 [1:22:30<57:57, 6.11s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 811/1379 [1:22:32<57:48, 6.11s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 812/1379 [1:22:34<57:39, 6.10s/it, loss=0.29, v_num=lmf1]

Epoch 13: 59%|██████████| 813/1379 [1:22:36<57:30, 6.10s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 814/1379 [1:22:38<57:21, 6.09s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 815/1379 [1:22:40<57:12, 6.09s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 816/1379 [1:22:41<57:03, 6.08s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 817/1379 [1:22:43<56:54, 6.08s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 818/1379 [1:22:45<56:45, 6.07s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 819/1379 [1:22:47<56:36, 6.07s/it, loss=0.29, v_num=lmf1]
Epoch 13: 59%|██████████| 820/1379 [1:22:49<56:27, 6.06s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 821/1379 [1:22:51<56:18, 6.05s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 822/1379 [1:22:52<56:09, 6.05s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 823/1379 [1:22:54<56:00, 6.04s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 824/1379 [1:22:56<55:51, 6.04s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 825/1379 [1:22:58<55:43, 6.03s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 826/1379 [1:23:00<55:34, 6.03s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 827/1379 [1:23:02<55:25, 6.02s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 828/1379 [1:23:03<55:16, 6.02s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 829/1379 [1:23:05<55:07, 6.01s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 830/1379 [1:23:07<54:59, 6.01s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 831/1379 [1:23:09<54:50, 6.00s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 832/1379 [1:23:11<54:41, 6.00s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 833/1379 [1:23:13<54:32, 5.99s/it, loss=0.29, v_num=lmf1]
Epoch 13: 60%|██████████| 834/1379 [1:23:14<54:24, 5.99s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████| 835/1379 [1:23:16<54:15, 5.98s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████| 836/1379 [1:23:18<54:06, 5.98s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████| 837/1379 [1:23:20<53:58, 5.97s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████| 838/1379 [1:23:22<53:49, 5.97s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████| 839/1379 [1:23:24<53:40, 5.96s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████| 840/1379 [1:23:25<53:32, 5.96s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████| 841/1379 [1:23:27<53:23, 5.95s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████| 842/1379 [1:23:29<53:14, 5.95s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████| 843/1379 [1:23:31<53:06, 5.94s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████| 844/1379 [1:23:33<52:57, 5.94s/it, loss=0.29, v_num=lmf1]

Epoch 13: 61%|██████████ | 845/1379 [1:23:35<52:49, 5.94s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████ | 846/1379 [1:23:36<52:40, 5.93s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████ | 847/1379 [1:23:38<52:32, 5.93s/it, loss=0.29, v_num=lmf1]
Epoch 13: 61%|██████████ | 848/1379 [1:23:40<52:23, 5.92s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 849/1379 [1:23:42<52:15, 5.92s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 850/1379 [1:23:44<52:06, 5.91s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 851/1379 [1:23:46<51:58, 5.91s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 852/1379 [1:23:47<51:50, 5.90s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 853/1379 [1:23:49<51:41, 5.90s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 854/1379 [1:23:51<51:33, 5.89s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 855/1379 [1:23:53<51:24, 5.89s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 856/1379 [1:23:55<51:16, 5.88s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 857/1379 [1:23:57<51:08, 5.88s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 858/1379 [1:23:58<50:59, 5.87s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 859/1379 [1:24:00<50:51, 5.87s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 860/1379 [1:24:02<50:43, 5.86s/it, loss=0.29, v_num=lmf1]
Epoch 13: 62%|██████████ | 861/1379 [1:24:04<50:34, 5.86s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 862/1379 [1:24:06<50:26, 5.85s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 863/1379 [1:24:08<50:18, 5.85s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 864/1379 [1:24:10<50:10, 5.84s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 865/1379 [1:24:11<50:01, 5.84s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 866/1379 [1:24:13<49:53, 5.84s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 867/1379 [1:24:15<49:45, 5.83s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 868/1379 [1:24:17<49:37, 5.83s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 869/1379 [1:24:19<49:29, 5.82s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 870/1379 [1:24:21<49:21, 5.82s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 871/1379 [1:24:22<49:12, 5.81s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 872/1379 [1:24:24<49:04, 5.81s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 873/1379 [1:24:26<48:56, 5.80s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 874/1379 [1:24:28<48:48, 5.80s/it, loss=0.29, v_num=lmf1]
Epoch 13: 63%|██████████ | 875/1379 [1:24:30<48:40, 5.79s/it, loss=0.29, v_num=lmf1]

Epoch 13: 64%|██████████ | 876/1379 [1:24:32<48:32, 5.79s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 877/1379 [1:24:33<48:24, 5.79s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 878/1379 [1:24:35<48:16, 5.78s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 879/1379 [1:24:37<48:08, 5.78s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 880/1379 [1:24:39<48:00, 5.77s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 881/1379 [1:24:41<47:52, 5.77s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 882/1379 [1:24:43<47:44, 5.76s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 883/1379 [1:24:44<47:36, 5.76s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 884/1379 [1:24:46<47:28, 5.75s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 885/1379 [1:24:48<47:20, 5.75s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 886/1379 [1:24:50<47:12, 5.75s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 887/1379 [1:24:52<47:04, 5.74s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 888/1379 [1:24:54<46:56, 5.74s/it, loss=0.29, v_num=lmf1]
Epoch 13: 64%|██████████ | 889/1379 [1:24:56<46:48, 5.73s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 890/1379 [1:24:57<46:40, 5.73s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 891/1379 [1:24:59<46:33, 5.72s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 892/1379 [1:25:01<46:25, 5.72s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 893/1379 [1:25:03<46:17, 5.71s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 894/1379 [1:25:05<46:09, 5.71s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 895/1379 [1:25:06<46:01, 5.71s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 896/1379 [1:25:08<45:53, 5.70s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 897/1379 [1:25:10<45:46, 5.70s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 898/1379 [1:25:12<45:38, 5.69s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 899/1379 [1:25:14<45:30, 5.69s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 900/1379 [1:25:16<45:22, 5.68s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 901/1379 [1:25:17<45:15, 5.68s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 902/1379 [1:25:19<45:07, 5.68s/it, loss=0.29, v_num=lmf1]
Epoch 13: 65%|██████████ | 903/1379 [1:25:21<44:59, 5.67s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 904/1379 [1:25:23<44:52, 5.67s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 905/1379 [1:25:25<44:44, 5.66s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 906/1379 [1:25:27<44:36, 5.66s/it, loss=0.29, v_num=lmf1]

Epoch 13: 66%|██████████ | 907/1379 [1:25:28<44:29, 5.65s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 908/1379 [1:25:30<44:21, 5.65s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 909/1379 [1:25:32<44:13, 5.65s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 910/1379 [1:25:34<44:06, 5.64s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 911/1379 [1:25:36<43:58, 5.64s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 912/1379 [1:25:38<43:51, 5.63s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 913/1379 [1:25:40<43:43, 5.63s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 914/1379 [1:25:41<43:35, 5.63s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 915/1379 [1:25:43<43:28, 5.62s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 916/1379 [1:25:45<43:20, 5.62s/it, loss=0.29, v_num=lmf1]
Epoch 13: 66%|██████████ | 917/1379 [1:25:47<43:13, 5.61s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 918/1379 [1:25:49<43:05, 5.61s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 919/1379 [1:25:51<42:58, 5.61s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 920/1379 [1:25:52<42:50, 5.60s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 921/1379 [1:25:54<42:43, 5.60s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 922/1379 [1:25:56<42:35, 5.59s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 923/1379 [1:25:58<42:28, 5.59s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 924/1379 [1:26:00<42:21, 5.58s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 925/1379 [1:26:02<42:13, 5.58s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 926/1379 [1:26:03<42:06, 5.58s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 927/1379 [1:26:05<41:58, 5.57s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 928/1379 [1:26:07<41:51, 5.57s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 929/1379 [1:26:09<41:44, 5.56s/it, loss=0.29, v_num=lmf1]
Epoch 13: 67%|██████████ | 930/1379 [1:26:11<41:36, 5.56s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 931/1379 [1:26:13<41:29, 5.56s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 932/1379 [1:26:14<41:21, 5.55s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 933/1379 [1:26:16<41:14, 5.55s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 934/1379 [1:26:18<41:07, 5.54s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 935/1379 [1:26:20<41:00, 5.54s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 936/1379 [1:26:22<40:52, 5.54s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 937/1379 [1:26:24<40:45, 5.53s/it, loss=0.29, v_num=lmf1]

Epoch 13: 68%|██████████ | 938/1379 [1:26:25<40:38, 5.53s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 939/1379 [1:26:27<40:30, 5.52s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 940/1379 [1:26:29<40:23, 5.52s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 941/1379 [1:26:31<40:16, 5.52s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 942/1379 [1:26:33<40:09, 5.51s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 943/1379 [1:26:35<40:01, 5.51s/it, loss=0.29, v_num=lmf1]
Epoch 13: 68%|██████████ | 944/1379 [1:26:36<39:54, 5.51s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 945/1379 [1:26:38<39:47, 5.50s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 946/1379 [1:26:40<39:40, 5.50s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 947/1379 [1:26:42<39:33, 5.49s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 948/1379 [1:26:44<39:26, 5.49s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 949/1379 [1:26:46<39:18, 5.49s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 950/1379 [1:26:47<39:11, 5.48s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 951/1379 [1:26:49<39:04, 5.48s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 952/1379 [1:26:51<38:57, 5.47s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 953/1379 [1:26:53<38:50, 5.47s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 954/1379 [1:26:55<38:43, 5.47s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 955/1379 [1:26:57<38:36, 5.46s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 956/1379 [1:26:58<38:29, 5.46s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 957/1379 [1:27:00<38:22, 5.46s/it, loss=0.29, v_num=lmf1]
Epoch 13: 69%|██████████ | 958/1379 [1:27:02<38:15, 5.45s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 959/1379 [1:27:04<38:08, 5.45s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 960/1379 [1:27:06<38:01, 5.44s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 961/1379 [1:27:08<37:54, 5.44s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 962/1379 [1:27:09<37:47, 5.44s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 963/1379 [1:27:11<37:40, 5.43s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 964/1379 [1:27:13<37:33, 5.43s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 965/1379 [1:27:15<37:26, 5.43s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 966/1379 [1:27:17<37:19, 5.42s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 967/1379 [1:27:19<37:12, 5.42s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 968/1379 [1:27:21<37:05, 5.41s/it, loss=0.29, v_num=lmf1]

Epoch 13: 70%|██████████ | 969/1379 [1:27:22<36:58, 5.41s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 970/1379 [1:27:24<36:51, 5.41s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 971/1379 [1:27:26<36:44, 5.40s/it, loss=0.29, v_num=lmf1]
Epoch 13: 70%|██████████ | 972/1379 [1:27:28<36:37, 5.40s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 973/1379 [1:27:30<36:30, 5.40s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 974/1379 [1:27:32<36:23, 5.39s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 975/1379 [1:27:33<36:16, 5.39s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 976/1379 [1:27:35<36:10, 5.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 977/1379 [1:27:37<36:03, 5.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 978/1379 [1:27:39<35:56, 5.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 979/1379 [1:27:41<35:49, 5.37s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 980/1379 [1:27:43<35:42, 5.37s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 981/1379 [1:27:44<35:36, 5.37s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 982/1379 [1:27:46<35:29, 5.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 983/1379 [1:27:48<35:22, 5.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 984/1379 [1:27:50<35:15, 5.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 71%|██████████ | 985/1379 [1:27:52<35:08, 5.35s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 986/1379 [1:27:54<35:02, 5.35s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 987/1379 [1:27:55<34:55, 5.35s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 988/1379 [1:27:57<34:48, 5.34s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 989/1379 [1:27:59<34:41, 5.34s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 990/1379 [1:28:01<34:35, 5.33s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 991/1379 [1:28:03<34:28, 5.33s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 992/1379 [1:28:05<34:21, 5.33s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 993/1379 [1:28:07<34:15, 5.32s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 994/1379 [1:28:08<34:08, 5.32s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 995/1379 [1:28:10<34:01, 5.32s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 996/1379 [1:28:12<33:55, 5.31s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 997/1379 [1:28:14<33:48, 5.31s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 998/1379 [1:28:16<33:41, 5.31s/it, loss=0.29, v_num=lmf1]
Epoch 13: 72%|██████████ | 999/1379 [1:28:18<33:35, 5.30s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████ | 1000/1379 [1:28:19<33:28, 5.30s/it, loss=0.29, v_num=lmf1]

Epoch 13: 73%|██████████| 1001/1379 [1:28:21<33:22, 5.30s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1002/1379 [1:28:23<33:15, 5.29s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1003/1379 [1:28:25<33:08, 5.29s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1004/1379 [1:28:27<33:02, 5.29s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1005/1379 [1:28:29<32:55, 5.28s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1006/1379 [1:28:30<32:49, 5.28s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1007/1379 [1:28:32<32:42, 5.28s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1008/1379 [1:28:34<32:36, 5.27s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1009/1379 [1:28:36<32:29, 5.27s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1010/1379 [1:28:38<32:23, 5.27s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1011/1379 [1:28:40<32:16, 5.26s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1012/1379 [1:28:41<32:09, 5.26s/it, loss=0.29, v_num=lmf1]
Epoch 13: 73%|██████████| 1013/1379 [1:28:43<32:03, 5.26s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1014/1379 [1:28:45<31:57, 5.25s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1015/1379 [1:28:47<31:50, 5.25s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1016/1379 [1:28:49<31:44, 5.25s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1017/1379 [1:28:51<31:37, 5.24s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1018/1379 [1:28:52<31:31, 5.24s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1019/1379 [1:28:54<31:24, 5.24s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1020/1379 [1:28:56<31:18, 5.23s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1021/1379 [1:28:58<31:11, 5.23s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1022/1379 [1:29:00<31:05, 5.23s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1023/1379 [1:29:02<30:59, 5.22s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1024/1379 [1:29:03<30:52, 5.22s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1025/1379 [1:29:05<30:46, 5.22s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1026/1379 [1:29:07<30:39, 5.21s/it, loss=0.29, v_num=lmf1]
Epoch 13: 74%|██████████| 1027/1379 [1:29:09<30:33, 5.21s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████| 1028/1379 [1:29:11<30:27, 5.21s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████| 1029/1379 [1:29:13<30:20, 5.20s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████| 1030/1379 [1:29:14<30:14, 5.20s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████| 1031/1379 [1:29:16<30:08, 5.20s/it, loss=0.29, v_num=lmf1]

Epoch 13: 75%|██████████ | 1032/1379 [1:29:18<30:01, 5.19s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████ | 1033/1379 [1:29:20<29:55, 5.19s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████ | 1034/1379 [1:29:22<29:49, 5.19s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████ | 1035/1379 [1:29:24<29:42, 5.18s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████ | 1036/1379 [1:29:25<29:36, 5.18s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████ | 1037/1379 [1:29:27<29:30, 5.18s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████ | 1038/1379 [1:29:29<29:24, 5.17s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████ | 1039/1379 [1:29:31<29:17, 5.17s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████ | 1040/1379 [1:29:33<29:11, 5.17s/it, loss=0.29, v_num=lmf1]
Epoch 13: 75%|██████████ | 1041/1379 [1:29:35<29:05, 5.16s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1042/1379 [1:29:37<28:59, 5.16s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1043/1379 [1:29:38<28:52, 5.16s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1044/1379 [1:29:40<28:46, 5.15s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1045/1379 [1:29:42<28:40, 5.15s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1046/1379 [1:29:44<28:34, 5.15s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1047/1379 [1:29:46<28:27, 5.14s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1048/1379 [1:29:48<28:21, 5.14s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1049/1379 [1:29:49<28:15, 5.14s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1050/1379 [1:29:51<28:09, 5.13s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1051/1379 [1:29:53<28:03, 5.13s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1052/1379 [1:29:55<27:57, 5.13s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1053/1379 [1:29:57<27:50, 5.13s/it, loss=0.29, v_num=lmf1]
Epoch 13: 76%|██████████ | 1054/1379 [1:29:59<27:44, 5.12s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77%|██████████ | 1055/1379 [1:30:00<27:38, 5.12s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77%|██████████ | 1056/1379 [1:30:02<27:32, 5.12s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77%|██████████ | 1057/1379 [1:30:04<27:26, 5.11s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77%|██████████ | 1058/1379 [1:30:06<27:20, 5.11s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77%|██████████ | 1059/1379 [1:30:08<27:14, 5.11s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77%|██████████ | 1060/1379 [1:30:09<27:08, 5.10s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77%|██████████ | 1061/1379 [1:30:11<27:02, 5.10s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77%|██████████ | 1062/1379 [1:30:13<26:55, 5.10s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77%|██████████ | 1063/1379 [1:30:15<26:49, 5.09s/it, loss=0.29, v_num=lmf1]






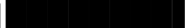
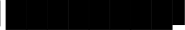
























Epoch 13: 77% | ██████████ | 1064/1379 [1:30:17<26:43, 5.09s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77% | ██████████ | 1065/1379 [1:30:19<26:37, 5.09s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77% | ██████████ | 1066/1379 [1:30:21<26:31, 5.09s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77% | ██████████ | 1067/1379 [1:30:22<26:25, 5.08s/it, loss=0.29, v_num=lmf1]
Epoch 13: 77% | ██████████ | 1068/1379 [1:30:24<26:19, 5.08s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1069/1379 [1:30:26<26:13, 5.08s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1070/1379 [1:30:28<26:07, 5.07s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1071/1379 [1:30:30<26:01, 5.07s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1072/1379 [1:30:32<25:55, 5.07s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1073/1379 [1:30:33<25:49, 5.06s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1074/1379 [1:30:35<25:43, 5.06s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1075/1379 [1:30:37<25:37, 5.06s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1076/1379 [1:30:39<25:31, 5.06s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1077/1379 [1:30:41<25:25, 5.05s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1078/1379 [1:30:43<25:19, 5.05s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1079/1379 [1:30:44<25:13, 5.05s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1080/1379 [1:30:46<25:07, 5.04s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1081/1379 [1:30:48<25:02, 5.04s/it, loss=0.29, v_num=lmf1]
Epoch 13: 78% | ██████████ | 1082/1379 [1:30:50<24:56, 5.04s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1083/1379 [1:30:52<24:50, 5.03s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1084/1379 [1:30:54<24:44, 5.03s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1085/1379 [1:30:55<24:38, 5.03s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1086/1379 [1:30:57<24:32, 5.03s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1087/1379 [1:30:59<24:26, 5.02s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1088/1379 [1:31:01<24:20, 5.02s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1089/1379 [1:31:03<24:14, 5.02s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1090/1379 [1:31:05<24:08, 5.01s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1091/1379 [1:31:06<24:03, 5.01s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1092/1379 [1:31:08<23:57, 5.01s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1093/1379 [1:31:10<23:51, 5.01s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79% | ██████████ | 1094/1379 [1:31:12<23:45, 5.00s/it, loss=0.29, v_num=lmf1]

Epoch 13: 79%|██████████ | 1095/1379 [1:31:14<23:39, 5.00s/it, loss=0.29, v_num=lmf1]
Epoch 13: 79%|██████████ | 1096/1379 [1:31:16<23:33, 5.00s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1097/1379 [1:31:17<23:28, 4.99s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1098/1379 [1:31:19<23:22, 4.99s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1099/1379 [1:31:21<23:16, 4.99s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1100/1379 [1:31:23<23:10, 4.98s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1101/1379 [1:31:25<23:05, 4.98s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1102/1379 [1:31:27<22:59, 4.98s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1103/1379 [1:31:28<22:53, 4.98s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1104/1379 [1:31:30<22:47, 4.97s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1105/1379 [1:31:32<22:41, 4.97s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1106/1379 [1:31:34<22:36, 4.97s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1107/1379 [1:31:36<22:30, 4.97s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1108/1379 [1:31:38<22:24, 4.96s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1109/1379 [1:31:39<22:19, 4.96s/it, loss=0.29, v_num=lmf1]
Epoch 13: 80%|██████████ | 1110/1379 [1:31:41<22:13, 4.96s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1111/1379 [1:31:43<22:07, 4.95s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1112/1379 [1:31:45<22:01, 4.95s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1113/1379 [1:31:47<21:56, 4.95s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1114/1379 [1:31:49<21:50, 4.95s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1115/1379 [1:31:50<21:44, 4.94s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1116/1379 [1:31:52<21:39, 4.94s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1117/1379 [1:31:54<21:33, 4.94s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1118/1379 [1:31:56<21:27, 4.93s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1119/1379 [1:31:58<21:22, 4.93s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1120/1379 [1:32:00<21:16, 4.93s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1121/1379 [1:32:01<21:10, 4.93s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1122/1379 [1:32:03<21:05, 4.92s/it, loss=0.29, v_num=lmf1]
Epoch 13: 81%|██████████ | 1123/1379 [1:32:05<20:59, 4.92s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1124/1379 [1:32:07<20:54, 4.92s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1125/1379 [1:32:09<20:48, 4.91s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1126/1379 [1:32:11<20:42, 4.91s/it, loss=0.29, v_num=lmf1]

Epoch 13: 82%|██████████ | 1127/1379 [1:32:12<20:37, 4.91s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1128/1379 [1:32:14<20:31, 4.91s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1129/1379 [1:32:16<20:26, 4.90s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1130/1379 [1:32:18<20:20, 4.90s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1131/1379 [1:32:20<20:14, 4.90s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1132/1379 [1:32:22<20:09, 4.90s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1133/1379 [1:32:24<20:03, 4.89s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1134/1379 [1:32:25<19:58, 4.89s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1135/1379 [1:32:27<19:52, 4.89s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1136/1379 [1:32:29<19:47, 4.89s/it, loss=0.29, v_num=lmf1]
Epoch 13: 82%|██████████ | 1137/1379 [1:32:31<19:41, 4.88s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1138/1379 [1:32:33<19:36, 4.88s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1139/1379 [1:32:35<19:30, 4.88s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1140/1379 [1:32:36<19:24, 4.87s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1141/1379 [1:32:38<19:19, 4.87s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1142/1379 [1:32:40<19:13, 4.87s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1143/1379 [1:32:42<19:08, 4.87s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1144/1379 [1:32:44<19:02, 4.86s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1145/1379 [1:32:46<18:57, 4.86s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1146/1379 [1:32:47<18:52, 4.86s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1147/1379 [1:32:49<18:46, 4.86s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1148/1379 [1:32:51<18:41, 4.85s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1149/1379 [1:32:53<18:35, 4.85s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1150/1379 [1:32:55<18:30, 4.85s/it, loss=0.29, v_num=lmf1]
Epoch 13: 83%|██████████ | 1151/1379 [1:32:57<18:24, 4.85s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1152/1379 [1:32:58<18:19, 4.84s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1153/1379 [1:33:00<18:13, 4.84s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1154/1379 [1:33:02<18:08, 4.84s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1155/1379 [1:33:04<18:03, 4.83s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1156/1379 [1:33:06<17:57, 4.83s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1157/1379 [1:33:08<17:52, 4.83s/it, loss=0.29, v_num=lmf1]

Epoch 13: 84%|██████████ | 1158/1379 [1:33:09<17:46, 4.83s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1159/1379 [1:33:11<17:41, 4.82s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1160/1379 [1:33:13<17:36, 4.82s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1161/1379 [1:33:15<17:30, 4.82s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1162/1379 [1:33:17<17:25, 4.82s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1163/1379 [1:33:19<17:19, 4.81s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1164/1379 [1:33:20<17:14, 4.81s/it, loss=0.29, v_num=lmf1]
Epoch 13: 84%|██████████ | 1165/1379 [1:33:22<17:09, 4.81s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1166/1379 [1:33:24<17:03, 4.81s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1167/1379 [1:33:26<16:58, 4.80s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1168/1379 [1:33:28<16:53, 4.80s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1169/1379 [1:33:30<16:47, 4.80s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1170/1379 [1:33:31<16:42, 4.80s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1171/1379 [1:33:33<16:37, 4.79s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1172/1379 [1:33:35<16:31, 4.79s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1173/1379 [1:33:37<16:26, 4.79s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1174/1379 [1:33:39<16:21, 4.79s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1175/1379 [1:33:41<16:15, 4.78s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1176/1379 [1:33:43<16:10, 4.78s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1177/1379 [1:33:44<16:05, 4.78s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1178/1379 [1:33:46<16:00, 4.78s/it, loss=0.29, v_num=lmf1]
Epoch 13: 85%|██████████ | 1179/1379 [1:33:48<15:54, 4.77s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1180/1379 [1:33:50<15:49, 4.77s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1181/1379 [1:33:52<15:44, 4.77s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1182/1379 [1:33:54<15:39, 4.77s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1183/1379 [1:33:55<15:33, 4.76s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1184/1379 [1:33:57<15:28, 4.76s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1185/1379 [1:33:59<15:23, 4.76s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1186/1379 [1:34:01<15:18, 4.76s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1187/1379 [1:34:03<15:12, 4.75s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1188/1379 [1:34:05<15:07, 4.75s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1189/1379 [1:34:06<15:02, 4.75s/it, loss=0.29, v_num=lmf1]

Epoch 13: 86%|██████████ | 1190/1379 [1:34:08<14:57, 4.75s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1191/1379 [1:34:10<14:51, 4.74s/it, loss=0.29, v_num=lmf1]
Epoch 13: 86%|██████████ | 1192/1379 [1:34:12<14:46, 4.74s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1193/1379 [1:34:14<14:41, 4.74s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1194/1379 [1:34:16<14:36, 4.74s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1195/1379 [1:34:17<14:31, 4.73s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1196/1379 [1:34:19<14:25, 4.73s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1197/1379 [1:34:21<14:20, 4.73s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1198/1379 [1:34:23<14:15, 4.73s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1199/1379 [1:34:25<14:10, 4.72s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1200/1379 [1:34:27<14:05, 4.72s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1201/1379 [1:34:28<14:00, 4.72s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1202/1379 [1:34:30<13:55, 4.72s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1203/1379 [1:34:32<13:49, 4.72s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1204/1379 [1:34:34<13:44, 4.71s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1205/1379 [1:34:36<13:39, 4.71s/it, loss=0.29, v_num=lmf1]
Epoch 13: 87%|██████████ | 1206/1379 [1:34:38<13:34, 4.71s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1207/1379 [1:34:39<13:29, 4.71s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1208/1379 [1:34:41<13:24, 4.70s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1209/1379 [1:34:43<13:19, 4.70s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1210/1379 [1:34:45<13:14, 4.70s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1211/1379 [1:34:47<13:08, 4.70s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1212/1379 [1:34:49<13:03, 4.69s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1213/1379 [1:34:50<12:58, 4.69s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1214/1379 [1:34:52<12:53, 4.69s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1215/1379 [1:34:54<12:48, 4.69s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1216/1379 [1:34:56<12:43, 4.68s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1217/1379 [1:34:58<12:38, 4.68s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1218/1379 [1:35:00<12:33, 4.68s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1219/1379 [1:35:01<12:28, 4.68s/it, loss=0.29, v_num=lmf1]
Epoch 13: 88%|██████████ | 1220/1379 [1:35:03<12:23, 4.68s/it, loss=0.29, v_num=lmf1]

Epoch 13: 89%			1221/1379	[1:35:05<12:18, 4.67s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1222/1379	[1:35:07<12:13, 4.67s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1223/1379	[1:35:09<12:08, 4.67s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1224/1379	[1:35:11<12:03, 4.67s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1225/1379	[1:35:12<11:58, 4.66s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1226/1379	[1:35:14<11:53, 4.66s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1227/1379	[1:35:16<11:48, 4.66s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1228/1379	[1:35:18<11:43, 4.66s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1229/1379	[1:35:20<11:38, 4.65s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1230/1379	[1:35:22<11:33, 4.65s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1231/1379	[1:35:23<11:28, 4.65s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1232/1379	[1:35:25<11:23, 4.65s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1233/1379	[1:35:27<11:18, 4.65s/it, loss=0.29, v_num=lmf1]
Epoch 13: 89%			1234/1379	[1:35:29<11:13, 4.64s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1235/1379	[1:35:31<11:08, 4.64s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1236/1379	[1:35:33<11:03, 4.64s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1237/1379	[1:35:34<10:58, 4.64s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1238/1379	[1:35:36<10:53, 4.63s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1239/1379	[1:35:38<10:48, 4.63s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1240/1379	[1:35:40<10:43, 4.63s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1241/1379	[1:35:42<10:38, 4.63s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1242/1379	[1:35:44<10:33, 4.62s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1243/1379	[1:35:45<10:28, 4.62s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1244/1379	[1:35:47<10:23, 4.62s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1245/1379	[1:35:49<10:18, 4.62s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1246/1379	[1:35:51<10:13, 4.62s/it, loss=0.29, v_num=lmf1]
Epoch 13: 90%			1247/1379	[1:35:53<10:09, 4.61s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%			1248/1379	[1:35:55<10:04, 4.61s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%			1249/1379	[1:35:56<09:59, 4.61s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%			1250/1379	[1:35:58<09:54, 4.61s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%			1251/1379	[1:36:00<09:49, 4.60s/it, loss=0.29, v_num=lmf1]

Epoch 13: 91%	<div><div></div></div>	1252/1379 [1:36:02<09:44, 4.60s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%	<div><div></div></div>	1253/1379 [1:36:04<09:39, 4.60s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%	<div><div></div></div>	1254/1379 [1:36:06<09:34, 4.60s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%	<div><div></div></div>	1255/1379 [1:36:07<09:29, 4.60s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%	<div><div></div></div>	1256/1379 [1:36:09<09:25, 4.59s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%	<div><div></div></div>	1257/1379 [1:36:11<09:20, 4.59s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%	<div><div></div></div>	1258/1379 [1:36:13<09:15, 4.59s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%	<div><div></div></div>	1259/1379 [1:36:15<09:10, 4.59s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%	<div><div></div></div>	1260/1379 [1:36:17<09:05, 4.58s/it, loss=0.29, v_num=lmf1]
Epoch 13: 91%	<div><div></div></div>	1261/1379 [1:36:18<09:00, 4.58s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1262/1379 [1:36:20<08:55, 4.58s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1263/1379 [1:36:22<08:51, 4.58s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1264/1379 [1:36:24<08:46, 4.58s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1265/1379 [1:36:26<08:41, 4.57s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1266/1379 [1:36:28<08:36, 4.57s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1267/1379 [1:36:29<08:31, 4.57s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1268/1379 [1:36:31<08:27, 4.57s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1269/1379 [1:36:33<08:22, 4.57s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1270/1379 [1:36:35<08:17, 4.56s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1271/1379 [1:36:37<08:12, 4.56s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1272/1379 [1:36:39<08:07, 4.56s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1273/1379 [1:36:40<08:03, 4.56s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1274/1379 [1:36:42<07:58, 4.55s/it, loss=0.29, v_num=lmf1]
Epoch 13: 92%	<div><div></div></div>	1275/1379 [1:36:44<07:53, 4.55s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	<div><div></div></div>	1276/1379 [1:36:46<07:48, 4.55s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	<div><div></div></div>	1277/1379 [1:36:48<07:43, 4.55s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	<div><div></div></div>	1278/1379 [1:36:50<07:39, 4.55s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	<div><div></div></div>	1279/1379 [1:36:51<07:34, 4.54s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	<div><div></div></div>	1280/1379 [1:36:53<07:29, 4.54s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	<div><div></div></div>	1281/1379 [1:36:55<07:24, 4.54s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	<div><div></div></div>	1282/1379 [1:36:57<07:20, 4.54s/it, loss=0.29, v_num=lmf1]

Epoch 13: 93%	[REDACTED]	1283/1379 [1:36:59<07:15, 4.54s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	[REDACTED]	1284/1379 [1:37:01<07:10, 4.53s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	[REDACTED]	1285/1379 [1:37:02<07:05, 4.53s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	[REDACTED]	1286/1379 [1:37:04<07:01, 4.53s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	[REDACTED]	1287/1379 [1:37:06<06:56, 4.53s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	[REDACTED]	1288/1379 [1:37:08<06:51, 4.53s/it, loss=0.29, v_num=lmf1]
Epoch 13: 93%	[REDACTED]	1289/1379 [1:37:10<06:47, 4.52s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1290/1379 [1:37:12<06:42, 4.52s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1291/1379 [1:37:13<06:37, 4.52s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1292/1379 [1:37:15<06:32, 4.52s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1293/1379 [1:37:17<06:28, 4.51s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1294/1379 [1:37:19<06:23, 4.51s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1295/1379 [1:37:21<06:18, 4.51s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1296/1379 [1:37:23<06:14, 4.51s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1297/1379 [1:37:24<06:09, 4.51s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1298/1379 [1:37:26<06:04, 4.50s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1299/1379 [1:37:28<06:00, 4.50s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1300/1379 [1:37:30<05:55, 4.50s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1301/1379 [1:37:32<05:50, 4.50s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1302/1379 [1:37:34<05:46, 4.50s/it, loss=0.29, v_num=lmf1]
Epoch 13: 94%	[REDACTED]	1303/1379 [1:37:36<05:41, 4.49s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	[REDACTED]	1304/1379 [1:37:37<05:36, 4.49s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	[REDACTED]	1305/1379 [1:37:39<05:32, 4.49s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	[REDACTED]	1306/1379 [1:37:41<05:27, 4.49s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	[REDACTED]	1307/1379 [1:37:43<05:23, 4.49s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	[REDACTED]	1308/1379 [1:37:45<05:18, 4.48s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	[REDACTED]	1309/1379 [1:37:47<05:13, 4.48s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	[REDACTED]	1310/1379 [1:37:48<05:09, 4.48s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	[REDACTED]	1311/1379 [1:37:50<05:04, 4.48s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	[REDACTED]	1312/1379 [1:37:52<04:59, 4.48s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	[REDACTED]	1313/1379 [1:37:54<04:55, 4.47s/it, loss=0.29, v_num=lmf1]

Epoch 13: 95%	<div></div>	1314/1379 [1:37:56<04:50, 4.47s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	<div></div>	1315/1379 [1:37:58<04:46, 4.47s/it, loss=0.29, v_num=lmf1]
Epoch 13: 95%	<div></div>	1316/1379 [1:37:59<04:41, 4.47s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1317/1379 [1:38:01<04:36, 4.47s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1318/1379 [1:38:03<04:32, 4.46s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1319/1379 [1:38:05<04:27, 4.46s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1320/1379 [1:38:07<04:23, 4.46s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1321/1379 [1:38:09<04:18, 4.46s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1322/1379 [1:38:11<04:13, 4.46s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1323/1379 [1:38:12<04:09, 4.45s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1324/1379 [1:38:14<04:04, 4.45s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1325/1379 [1:38:16<04:00, 4.45s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1326/1379 [1:38:18<03:55, 4.45s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1327/1379 [1:38:20<03:51, 4.45s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1328/1379 [1:38:22<03:46, 4.44s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1329/1379 [1:38:23<03:42, 4.44s/it, loss=0.29, v_num=lmf1]
Epoch 13: 96%	<div></div>	1330/1379 [1:38:25<03:37, 4.44s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1331/1379 [1:38:27<03:33, 4.44s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1332/1379 [1:38:29<03:28, 4.44s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1333/1379 [1:38:31<03:23, 4.43s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1334/1379 [1:38:33<03:19, 4.43s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1335/1379 [1:38:34<03:14, 4.43s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1336/1379 [1:38:36<03:10, 4.43s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1337/1379 [1:38:38<03:05, 4.43s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1338/1379 [1:38:40<03:01, 4.42s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1339/1379 [1:38:42<02:56, 4.42s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1340/1379 [1:38:44<02:52, 4.42s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1341/1379 [1:38:45<02:47, 4.42s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1342/1379 [1:38:47<02:43, 4.42s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1343/1379 [1:38:49<02:38, 4.42s/it, loss=0.29, v_num=lmf1]
Epoch 13: 97%	<div></div>	1344/1379 [1:38:51<02:34, 4.41s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%	<div></div>	1345/1379 [1:38:53<02:29, 4.41s/it, loss=0.29, v_num=lmf1]

Epoch 13: 98%|██████████| 1346/1379 [1:38:55<02:25, 4.41s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1347/1379 [1:38:56<02:21, 4.41s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1348/1379 [1:38:58<02:16, 4.41s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1349/1379 [1:39:00<02:12, 4.40s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1350/1379 [1:39:02<02:07, 4.40s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1351/1379 [1:39:04<02:03, 4.40s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1352/1379 [1:39:06<01:58, 4.40s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1353/1379 [1:39:07<01:54, 4.40s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1354/1379 [1:39:09<01:49, 4.39s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1355/1379 [1:39:11<01:45, 4.39s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1356/1379 [1:39:13<01:40, 4.39s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1357/1379 [1:39:15<01:36, 4.39s/it, loss=0.29, v_num=lmf1]
Epoch 13: 98%|██████████| 1358/1379 [1:39:17<01:32, 4.39s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1359/1379 [1:39:18<01:27, 4.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1360/1379 [1:39:20<01:23, 4.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1361/1379 [1:39:22<01:18, 4.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1362/1379 [1:39:24<01:14, 4.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1363/1379 [1:39:26<01:10, 4.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1364/1379 [1:39:28<01:05, 4.38s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1365/1379 [1:39:29<01:01, 4.37s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1366/1379 [1:39:31<00:56, 4.37s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1367/1379 [1:39:33<00:52, 4.37s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1368/1379 [1:39:35<00:48, 4.37s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1369/1379 [1:39:37<00:43, 4.37s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1370/1379 [1:39:39<00:39, 4.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1371/1379 [1:39:40<00:34, 4.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 99%|██████████| 1372/1379 [1:39:42<00:30, 4.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 100%|██████████| 1373/1379 [1:39:44<00:26, 4.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 100%|██████████| 1374/1379 [1:39:46<00:21, 4.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 100%|██████████| 1375/1379 [1:39:48<00:17, 4.36s/it, loss=0.29, v_num=lmf1]
Epoch 13: 100%|██████████| 1376/1379 [1:39:50<00:13, 4.35s/it, loss=0.29, v_num=lmf1]

Epoch 13: 100%|██████████| 1377/1379 [1:39:51<00:08, 4.35s/it, loss=0.29, v_num=lmf1]

Epoch 13: 100%|██████████| 1378/1379 [1:39:53<00:04, 4.35s/it, loss=0.29, v_num=lmf1]

Epoch 13: 100%|██████████| 1379/1379 [1:39:55<00:00, 4.35s/it, loss=0.29, v_num=lmf1]

Epoch 13: 100%|██████████| 1379/1379 [1:40:00<00:00, 4.35s/it, loss=0.29, v_num=lmf1]

Epoch 14: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.29,

v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 14: 50%|███████| 685/1379 [1:18:04<1:19:05, 6.84s/it, loss=0.123, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66:

UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 14: 50%|██████████| 687/1379 [1:18:48<1:19:22, 6.88s/it, loss=0.123, v_num=lmf1]

Epoch 14: 50%|██████████| 688/1379 [1:18:50<1:19:10, 6.88s/it, loss=0.123, v_num=lmf1]

Epoch 14: 50%|██████████| 689/1379 [1:18:51<1:18:58, 6.87s/it, loss=0.123, v_num=lmf1]

Epoch 14: 50%|██████████| 690/1379 [1:18:53<1:18:46, 6.86s/it, loss=0.123, v_num=lmf1]

Epoch 14: 50%|██████████| 691/1379 [1:18:55<1:18:35, 6.85s/it, loss=0.123, v_num=lmf1]

Epoch 14: 50%|██████████| 692/1379 [1:18:57<1:18:23, 6.85s/it, loss=0.123, v_num=lmf1]

Epoch 14: 50%|██████████| 693/1379 [1:18:59<1:18:11, 6.84s/it, loss=0.123, v_num=lmf1]

Epoch 14: 50%|██████████| 694/1379 [1:19:01<1:17:59, 6.83s/it, loss=0.123, v_num=lmf1]

Epoch 14: 50%|██████████| 695/1379 [1:19:02<1:17:47, 6.82s/it, loss=0.123, v_num=lmf1]

Epoch 14: 50%|██████████| 696/1379 [1:19:04<1:17:36, 6.82s/it, loss=0.123, v_num=lmf1]

Epoch 14: 51%|██████████| 697/1379 [1:19:06<1:17:24, 6.81s/it, loss=0.123, v_num=lmf1]

Epoch 14: 51%|██████████| 698/1379 [1:19:08<1:17:12, 6.80s/it, loss=0.123, v_num=lmf1]

Epoch 14: 51%|██████████| 699/1379 [1:19:10<1:17:01, 6.80s/it, loss=0.123, v_num=lmf1]

Epoch 14: 51%|██████████| 700/1379 [1:19:12<1:16:49, 6.79s/it, loss=0.123, v_num=lmf1]

Epoch 14: 51%|██████████| 701/1379 [1:19:13<1:16:38, 6.78s/it, loss=0.123, v_num=lmf1]
Epoch 14: 51%|██████████| 702/1379 [1:19:15<1:16:26, 6.77s/it, loss=0.123, v_num=lmf1]
Epoch 14: 51%|██████████| 703/1379 [1:19:17<1:16:14, 6.77s/it, loss=0.123, v_num=lmf1]
Epoch 14: 51%|██████████| 704/1379 [1:19:19<1:16:03, 6.76s/it, loss=0.123, v_num=lmf1]
Epoch 14: 51%|██████████| 705/1379 [1:19:21<1:15:51, 6.75s/it, loss=0.123, v_num=lmf1]
Epoch 14: 51%|██████████| 706/1379 [1:19:23<1:15:40, 6.75s/it, loss=0.123, v_num=lmf1]
Epoch 14: 51%|██████████| 707/1379 [1:19:25<1:15:29, 6.74s/it, loss=0.123, v_num=lmf1]
Epoch 14: 51%|██████████| 708/1379 [1:19:26<1:15:17, 6.73s/it, loss=0.123, v_num=lmf1]
Epoch 14: 51%|██████████| 709/1379 [1:19:28<1:15:06, 6.73s/it, loss=0.123, v_num=lmf1]
Epoch 14: 51%|██████████| 710/1379 [1:19:30<1:14:55, 6.72s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 711/1379 [1:19:32<1:14:43, 6.71s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 712/1379 [1:19:34<1:14:32, 6.71s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 713/1379 [1:19:36<1:14:21, 6.70s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 714/1379 [1:19:37<1:14:09, 6.69s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 715/1379 [1:19:39<1:13:58, 6.68s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 716/1379 [1:19:41<1:13:47, 6.68s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 717/1379 [1:19:43<1:13:36, 6.67s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 718/1379 [1:19:45<1:13:25, 6.66s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 719/1379 [1:19:47<1:13:14, 6.66s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 720/1379 [1:19:48<1:13:03, 6.65s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 721/1379 [1:19:50<1:12:52, 6.64s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 722/1379 [1:19:52<1:12:41, 6.64s/it, loss=0.123, v_num=lmf1]
Epoch 14: 52%|██████████| 723/1379 [1:19:54<1:12:30, 6.63s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 724/1379 [1:19:56<1:12:19, 6.62s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 725/1379 [1:19:58<1:12:08, 6.62s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 726/1379 [1:19:59<1:11:57, 6.61s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 727/1379 [1:20:01<1:11:46, 6.60s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 728/1379 [1:20:03<1:11:35, 6.60s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 729/1379 [1:20:05<1:11:24, 6.59s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 730/1379 [1:20:07<1:11:13, 6.59s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 731/1379 [1:20:09<1:11:03, 6.58s/it, loss=0.123, v_num=lmf1]

Epoch 14: 53%|██████████| 732/1379 [1:20:10<1:10:52, 6.57s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 733/1379 [1:20:12<1:10:41, 6.57s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 734/1379 [1:20:14<1:10:30, 6.56s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 735/1379 [1:20:16<1:10:20, 6.55s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 736/1379 [1:20:18<1:10:09, 6.55s/it, loss=0.123, v_num=lmf1]
Epoch 14: 53%|██████████| 737/1379 [1:20:20<1:09:58, 6.54s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 738/1379 [1:20:21<1:09:48, 6.53s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 739/1379 [1:20:23<1:09:37, 6.53s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 740/1379 [1:20:25<1:09:27, 6.52s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 741/1379 [1:20:27<1:09:16, 6.51s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 742/1379 [1:20:29<1:09:05, 6.51s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 743/1379 [1:20:31<1:08:55, 6.50s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 744/1379 [1:20:33<1:08:44, 6.50s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 745/1379 [1:20:34<1:08:34, 6.49s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 746/1379 [1:20:36<1:08:24, 6.48s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 747/1379 [1:20:38<1:08:13, 6.48s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 748/1379 [1:20:40<1:08:03, 6.47s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 749/1379 [1:20:42<1:07:52, 6.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 750/1379 [1:20:44<1:07:42, 6.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 54%|██████████| 751/1379 [1:20:45<1:07:32, 6.45s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 752/1379 [1:20:47<1:07:21, 6.45s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 753/1379 [1:20:49<1:07:11, 6.44s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 754/1379 [1:20:51<1:07:01, 6.43s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 755/1379 [1:20:53<1:06:51, 6.43s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 756/1379 [1:20:55<1:06:40, 6.42s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 757/1379 [1:20:56<1:06:30, 6.42s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 758/1379 [1:20:58<1:06:20, 6.41s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 759/1379 [1:21:00<1:06:10, 6.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 760/1379 [1:21:02<1:06:00, 6.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 761/1379 [1:21:04<1:05:50, 6.39s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████| 762/1379 [1:21:06<1:05:40, 6.39s/it, loss=0.123, v_num=lmf1]

Epoch 14: 55%|██████████ | 763/1379 [1:21:07<1:05:30, 6.38s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████ | 764/1379 [1:21:09<1:05:20, 6.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 55%|██████████ | 765/1379 [1:21:11<1:05:10, 6.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 766/1379 [1:21:13<1:05:00, 6.36s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 767/1379 [1:21:15<1:04:50, 6.36s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 768/1379 [1:21:17<1:04:40, 6.35s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 769/1379 [1:21:18<1:04:30, 6.34s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 770/1379 [1:21:20<1:04:20, 6.34s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 771/1379 [1:21:22<1:04:10, 6.33s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 772/1379 [1:21:24<1:04:00, 6.33s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 773/1379 [1:21:26<1:03:50, 6.32s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 774/1379 [1:21:28<1:03:40, 6.32s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 775/1379 [1:21:29<1:03:31, 6.31s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 776/1379 [1:21:31<1:03:21, 6.30s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 777/1379 [1:21:33<1:03:11, 6.30s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 778/1379 [1:21:35<1:03:01, 6.29s/it, loss=0.123, v_num=lmf1]
Epoch 14: 56%|██████████ | 779/1379 [1:21:37<1:02:51, 6.29s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 780/1379 [1:21:39<1:02:42, 6.28s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 781/1379 [1:21:40<1:02:32, 6.28s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 782/1379 [1:21:42<1:02:22, 6.27s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 783/1379 [1:21:44<1:02:13, 6.26s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 784/1379 [1:21:46<1:02:03, 6.26s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 785/1379 [1:21:48<1:01:54, 6.25s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 786/1379 [1:21:50<1:01:44, 6.25s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 787/1379 [1:21:51<1:01:34, 6.24s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 788/1379 [1:21:53<1:01:25, 6.24s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 789/1379 [1:21:55<1:01:15, 6.23s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 790/1379 [1:21:57<1:01:06, 6.22s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 791/1379 [1:21:59<1:00:56, 6.22s/it, loss=0.123, v_num=lmf1]
Epoch 14: 57%|██████████ | 792/1379 [1:22:01<1:00:47, 6.21s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 793/1379 [1:22:02<1:00:37, 6.21s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 794/1379 [1:22:04<1:00:28, 6.20s/it, loss=0.123, v_num=lmf1]

Epoch 14: 58%|██████████ | 795/1379 [1:22:06<1:00:19, 6.20s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 796/1379 [1:22:08<1:00:09, 6.19s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 797/1379 [1:22:10<1:00:00, 6.19s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 798/1379 [1:22:12<59:50, 6.18s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 799/1379 [1:22:13<59:41, 6.18s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 800/1379 [1:22:15<59:32, 6.17s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 801/1379 [1:22:17<59:22, 6.16s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 802/1379 [1:22:19<59:13, 6.16s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 803/1379 [1:22:21<59:04, 6.15s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 804/1379 [1:22:23<58:55, 6.15s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 805/1379 [1:22:24<58:45, 6.14s/it, loss=0.123, v_num=lmf1]
Epoch 14: 58%|██████████ | 806/1379 [1:22:26<58:36, 6.14s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 807/1379 [1:22:28<58:27, 6.13s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 808/1379 [1:22:30<58:18, 6.13s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 809/1379 [1:22:32<58:09, 6.12s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 810/1379 [1:22:34<58:00, 6.12s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 811/1379 [1:22:35<57:51, 6.11s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 812/1379 [1:22:37<57:41, 6.11s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 813/1379 [1:22:39<57:32, 6.10s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 814/1379 [1:22:41<57:23, 6.10s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 815/1379 [1:22:43<57:14, 6.09s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 816/1379 [1:22:45<57:05, 6.08s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 817/1379 [1:22:46<56:56, 6.08s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 818/1379 [1:22:48<56:47, 6.07s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 819/1379 [1:22:50<56:38, 6.07s/it, loss=0.123, v_num=lmf1]
Epoch 14: 59%|██████████ | 820/1379 [1:22:52<56:29, 6.06s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 821/1379 [1:22:54<56:20, 6.06s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 822/1379 [1:22:56<56:11, 6.05s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 823/1379 [1:22:57<56:03, 6.05s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 824/1379 [1:22:59<55:54, 6.04s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 825/1379 [1:23:01<55:45, 6.04s/it, loss=0.123, v_num=lmf1]

Epoch 14: 60%|██████████ | 826/1379 [1:23:03<55:36, 6.03s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 827/1379 [1:23:05<55:27, 6.03s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 828/1379 [1:23:07<55:18, 6.02s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 829/1379 [1:23:09<55:09, 6.02s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 830/1379 [1:23:10<55:01, 6.01s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 831/1379 [1:23:12<54:52, 6.01s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 832/1379 [1:23:14<54:43, 6.00s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 833/1379 [1:23:16<54:34, 6.00s/it, loss=0.123, v_num=lmf1]
Epoch 14: 60%|██████████ | 834/1379 [1:23:18<54:26, 5.99s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 835/1379 [1:23:20<54:17, 5.99s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 836/1379 [1:23:21<54:08, 5.98s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 837/1379 [1:23:23<54:00, 5.98s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 838/1379 [1:23:25<53:51, 5.97s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 839/1379 [1:23:27<53:42, 5.97s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 840/1379 [1:23:29<53:34, 5.96s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 841/1379 [1:23:31<53:25, 5.96s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 842/1379 [1:23:32<53:17, 5.95s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 843/1379 [1:23:34<53:08, 5.95s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 844/1379 [1:23:36<52:59, 5.94s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 845/1379 [1:23:38<52:51, 5.94s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 846/1379 [1:23:40<52:42, 5.93s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 847/1379 [1:23:42<52:34, 5.93s/it, loss=0.123, v_num=lmf1]
Epoch 14: 61%|██████████ | 848/1379 [1:23:43<52:25, 5.92s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 849/1379 [1:23:45<52:17, 5.92s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 850/1379 [1:23:47<52:08, 5.91s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 851/1379 [1:23:49<52:00, 5.91s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 852/1379 [1:23:51<51:52, 5.91s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 853/1379 [1:23:53<51:43, 5.90s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 854/1379 [1:23:55<51:35, 5.90s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 855/1379 [1:23:56<51:26, 5.89s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 856/1379 [1:23:58<51:18, 5.89s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 857/1379 [1:24:00<51:10, 5.88s/it, loss=0.123, v_num=lmf1]

Epoch 14: 62%|██████████ | 858/1379 [1:24:02<51:01, 5.88s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 859/1379 [1:24:04<50:53, 5.87s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 860/1379 [1:24:06<50:45, 5.87s/it, loss=0.123, v_num=lmf1]
Epoch 14: 62%|██████████ | 861/1379 [1:24:07<50:36, 5.86s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 862/1379 [1:24:09<50:28, 5.86s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 863/1379 [1:24:11<50:20, 5.85s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 864/1379 [1:24:13<50:12, 5.85s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 865/1379 [1:24:15<50:03, 5.84s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 866/1379 [1:24:17<49:55, 5.84s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 867/1379 [1:24:18<49:47, 5.83s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 868/1379 [1:24:20<49:39, 5.83s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 869/1379 [1:24:22<49:31, 5.83s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 870/1379 [1:24:24<49:22, 5.82s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 871/1379 [1:24:26<49:14, 5.82s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 872/1379 [1:24:28<49:06, 5.81s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 873/1379 [1:24:29<48:58, 5.81s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 874/1379 [1:24:31<48:50, 5.80s/it, loss=0.123, v_num=lmf1]
Epoch 14: 63%|██████████ | 875/1379 [1:24:33<48:42, 5.80s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 876/1379 [1:24:35<48:34, 5.79s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 877/1379 [1:24:37<48:26, 5.79s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 878/1379 [1:24:39<48:18, 5.78s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 879/1379 [1:24:40<48:10, 5.78s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 880/1379 [1:24:42<48:02, 5.78s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 881/1379 [1:24:44<47:54, 5.77s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 882/1379 [1:24:46<47:46, 5.77s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 883/1379 [1:24:48<47:38, 5.76s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 884/1379 [1:24:50<47:30, 5.76s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 885/1379 [1:24:51<47:22, 5.75s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 886/1379 [1:24:53<47:14, 5.75s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 887/1379 [1:24:55<47:06, 5.74s/it, loss=0.123, v_num=lmf1]
Epoch 14: 64%|██████████ | 888/1379 [1:24:57<46:58, 5.74s/it, loss=0.123, v_num=lmf1]

Epoch 14: 64%|██████████ | 889/1379 [1:24:59<46:50, 5.74s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 890/1379 [1:25:01<46:42, 5.73s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 891/1379 [1:25:02<46:34, 5.73s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 892/1379 [1:25:04<46:27, 5.72s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 893/1379 [1:25:06<46:19, 5.72s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 894/1379 [1:25:08<46:11, 5.71s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 895/1379 [1:25:10<46:03, 5.71s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 896/1379 [1:25:12<45:55, 5.71s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 897/1379 [1:25:13<45:47, 5.70s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 898/1379 [1:25:15<45:40, 5.70s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 899/1379 [1:25:17<45:32, 5.69s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 900/1379 [1:25:19<45:24, 5.69s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 901/1379 [1:25:21<45:16, 5.68s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 902/1379 [1:25:23<45:09, 5.68s/it, loss=0.123, v_num=lmf1]
Epoch 14: 65%|██████████ | 903/1379 [1:25:24<45:01, 5.68s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 904/1379 [1:25:26<44:53, 5.67s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 905/1379 [1:25:28<44:46, 5.67s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 906/1379 [1:25:30<44:38, 5.66s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 907/1379 [1:25:32<44:30, 5.66s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 908/1379 [1:25:34<44:23, 5.65s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 909/1379 [1:25:35<44:15, 5.65s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 910/1379 [1:25:37<44:07, 5.65s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 911/1379 [1:25:39<44:00, 5.64s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 912/1379 [1:25:41<43:52, 5.64s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 913/1379 [1:25:43<43:45, 5.63s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 914/1379 [1:25:45<43:37, 5.63s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 915/1379 [1:25:47<43:30, 5.63s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 916/1379 [1:25:48<43:22, 5.62s/it, loss=0.123, v_num=lmf1]
Epoch 14: 66%|██████████ | 917/1379 [1:25:50<43:14, 5.62s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 918/1379 [1:25:52<43:07, 5.61s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 919/1379 [1:25:54<42:59, 5.61s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 920/1379 [1:25:56<42:52, 5.60s/it, loss=0.123, v_num=lmf1]

Epoch 14: 67%|██████████ | 921/1379 [1:25:58<42:45, 5.60s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 922/1379 [1:25:59<42:37, 5.60s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 923/1379 [1:26:01<42:30, 5.59s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 924/1379 [1:26:03<42:22, 5.59s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 925/1379 [1:26:05<42:15, 5.58s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 926/1379 [1:26:07<42:07, 5.58s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 927/1379 [1:26:09<42:00, 5.58s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 928/1379 [1:26:10<41:53, 5.57s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 929/1379 [1:26:12<41:45, 5.57s/it, loss=0.123, v_num=lmf1]
Epoch 14: 67%|██████████ | 930/1379 [1:26:14<41:38, 5.56s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 931/1379 [1:26:16<41:30, 5.56s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 932/1379 [1:26:18<41:23, 5.56s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 933/1379 [1:26:20<41:16, 5.55s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 934/1379 [1:26:21<41:08, 5.55s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 935/1379 [1:26:23<41:01, 5.54s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 936/1379 [1:26:25<40:54, 5.54s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 937/1379 [1:26:27<40:46, 5.54s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 938/1379 [1:26:29<40:39, 5.53s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 939/1379 [1:26:31<40:32, 5.53s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 940/1379 [1:26:32<40:25, 5.52s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 941/1379 [1:26:34<40:17, 5.52s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 942/1379 [1:26:36<40:10, 5.52s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 943/1379 [1:26:38<40:03, 5.51s/it, loss=0.123, v_num=lmf1]
Epoch 14: 68%|██████████ | 944/1379 [1:26:40<39:56, 5.51s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 945/1379 [1:26:42<39:49, 5.50s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 946/1379 [1:26:43<39:41, 5.50s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 947/1379 [1:26:45<39:34, 5.50s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 948/1379 [1:26:47<39:27, 5.49s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 949/1379 [1:26:49<39:20, 5.49s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 950/1379 [1:26:51<39:13, 5.49s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 951/1379 [1:26:53<39:06, 5.48s/it, loss=0.123, v_num=lmf1]





















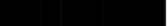











Epoch 14: 69%|██████████ | 952/1379 [1:26:54<38:59, 5.48s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 953/1379 [1:26:56<38:51, 5.47s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 954/1379 [1:26:58<38:44, 5.47s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 955/1379 [1:27:00<38:37, 5.47s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 956/1379 [1:27:02<38:30, 5.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 957/1379 [1:27:04<38:23, 5.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 69%|██████████ | 958/1379 [1:27:05<38:16, 5.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 959/1379 [1:27:07<38:09, 5.45s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 960/1379 [1:27:09<38:02, 5.45s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 961/1379 [1:27:11<37:55, 5.44s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 962/1379 [1:27:13<37:48, 5.44s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 963/1379 [1:27:15<37:41, 5.44s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 964/1379 [1:27:16<37:34, 5.43s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 965/1379 [1:27:18<37:27, 5.43s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 966/1379 [1:27:20<37:20, 5.43s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 967/1379 [1:27:22<37:13, 5.42s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 968/1379 [1:27:24<37:06, 5.42s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 969/1379 [1:27:26<36:59, 5.41s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 970/1379 [1:27:27<36:52, 5.41s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 971/1379 [1:27:29<36:45, 5.41s/it, loss=0.123, v_num=lmf1]
Epoch 14: 70%|██████████ | 972/1379 [1:27:31<36:39, 5.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 973/1379 [1:27:33<36:32, 5.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 974/1379 [1:27:35<36:25, 5.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 975/1379 [1:27:37<36:18, 5.39s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 976/1379 [1:27:39<36:11, 5.39s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 977/1379 [1:27:40<36:04, 5.38s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 978/1379 [1:27:42<35:57, 5.38s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 979/1379 [1:27:44<35:50, 5.38s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 980/1379 [1:27:46<35:44, 5.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 981/1379 [1:27:48<35:37, 5.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 982/1379 [1:27:50<35:30, 5.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 983/1379 [1:27:51<35:23, 5.36s/it, loss=0.123, v_num=lmf1]

Epoch 14: 71%|██████████ | 984/1379 [1:27:53<35:16, 5.36s/it, loss=0.123, v_num=lmf1]
Epoch 14: 71%|██████████ | 985/1379 [1:27:55<35:10, 5.36s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 986/1379 [1:27:57<35:03, 5.35s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 987/1379 [1:27:59<34:56, 5.35s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 988/1379 [1:28:01<34:49, 5.35s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 989/1379 [1:28:02<34:43, 5.34s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 990/1379 [1:28:04<34:36, 5.34s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 991/1379 [1:28:06<34:29, 5.33s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 992/1379 [1:28:08<34:23, 5.33s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 993/1379 [1:28:10<34:16, 5.33s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 994/1379 [1:28:12<34:09, 5.32s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 995/1379 [1:28:13<34:03, 5.32s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 996/1379 [1:28:15<33:56, 5.32s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 997/1379 [1:28:17<33:49, 5.31s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 998/1379 [1:28:19<33:43, 5.31s/it, loss=0.123, v_num=lmf1]
Epoch 14: 72%|██████████ | 999/1379 [1:28:21<33:36, 5.31s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1000/1379 [1:28:23<33:29, 5.30s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1001/1379 [1:28:25<33:23, 5.30s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1002/1379 [1:28:26<33:16, 5.30s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1003/1379 [1:28:28<33:10, 5.29s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1004/1379 [1:28:30<33:03, 5.29s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1005/1379 [1:28:32<32:56, 5.29s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1006/1379 [1:28:34<32:50, 5.28s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1007/1379 [1:28:36<32:43, 5.28s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1008/1379 [1:28:37<32:37, 5.28s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1009/1379 [1:28:39<32:30, 5.27s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1010/1379 [1:28:41<32:24, 5.27s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1011/1379 [1:28:43<32:17, 5.27s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1012/1379 [1:28:45<32:11, 5.26s/it, loss=0.123, v_num=lmf1]
Epoch 14: 73%|██████████ | 1013/1379 [1:28:47<32:04, 5.26s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1014/1379 [1:28:48<31:58, 5.26s/it, loss=0.123, v_num=lmf1]























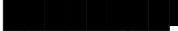









Epoch 14: 74%|██████████ | 1015/1379 [1:28:50<31:51, 5.25s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1016/1379 [1:28:52<31:45, 5.25s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1017/1379 [1:28:54<31:38, 5.25s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1018/1379 [1:28:56<31:32, 5.24s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1019/1379 [1:28:58<31:25, 5.24s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1020/1379 [1:28:59<31:19, 5.24s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1021/1379 [1:29:01<31:13, 5.23s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1022/1379 [1:29:03<31:06, 5.23s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1023/1379 [1:29:05<31:00, 5.23s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1024/1379 [1:29:07<30:53, 5.22s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1025/1379 [1:29:09<30:47, 5.22s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1026/1379 [1:29:10<30:41, 5.22s/it, loss=0.123, v_num=lmf1]
Epoch 14: 74%|██████████ | 1027/1379 [1:29:12<30:34, 5.21s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1028/1379 [1:29:14<30:28, 5.21s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1029/1379 [1:29:16<30:21, 5.21s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1030/1379 [1:29:18<30:15, 5.20s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1031/1379 [1:29:20<30:09, 5.20s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1032/1379 [1:29:21<30:02, 5.20s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1033/1379 [1:29:23<29:56, 5.19s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1034/1379 [1:29:25<29:50, 5.19s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1035/1379 [1:29:27<29:43, 5.19s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1036/1379 [1:29:29<29:37, 5.18s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1037/1379 [1:29:31<29:31, 5.18s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1038/1379 [1:29:33<29:25, 5.18s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1039/1379 [1:29:34<29:18, 5.17s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1040/1379 [1:29:36<29:12, 5.17s/it, loss=0.123, v_num=lmf1]
Epoch 14: 75%|██████████ | 1041/1379 [1:29:38<29:06, 5.17s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1042/1379 [1:29:40<29:00, 5.16s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1043/1379 [1:29:42<28:53, 5.16s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1044/1379 [1:29:44<28:47, 5.16s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1045/1379 [1:29:45<28:41, 5.15s/it, loss=0.123, v_num=lmf1]



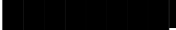
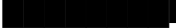



























Epoch 14: 76%|██████████ | 1046/1379 [1:29:47<28:35, 5.15s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1047/1379 [1:29:49<28:29, 5.15s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1048/1379 [1:29:51<28:22, 5.14s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1049/1379 [1:29:53<28:16, 5.14s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1050/1379 [1:29:55<28:10, 5.14s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1051/1379 [1:29:56<28:04, 5.13s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1052/1379 [1:29:58<27:58, 5.13s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1053/1379 [1:30:00<27:51, 5.13s/it, loss=0.123, v_num=lmf1]
Epoch 14: 76%|██████████ | 1054/1379 [1:30:02<27:45, 5.13s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1055/1379 [1:30:04<27:39, 5.12s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1056/1379 [1:30:06<27:33, 5.12s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1057/1379 [1:30:07<27:27, 5.12s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1058/1379 [1:30:09<27:21, 5.11s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1059/1379 [1:30:11<27:15, 5.11s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1060/1379 [1:30:13<27:09, 5.11s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1061/1379 [1:30:15<27:03, 5.10s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1062/1379 [1:30:17<26:56, 5.10s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1063/1379 [1:30:18<26:50, 5.10s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1064/1379 [1:30:20<26:44, 5.09s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1065/1379 [1:30:22<26:38, 5.09s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1066/1379 [1:30:24<26:32, 5.09s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1067/1379 [1:30:26<26:26, 5.09s/it, loss=0.123, v_num=lmf1]
Epoch 14: 77%|██████████ | 1068/1379 [1:30:28<26:20, 5.08s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1069/1379 [1:30:29<26:14, 5.08s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1070/1379 [1:30:31<26:08, 5.08s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1071/1379 [1:30:33<26:02, 5.07s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1072/1379 [1:30:35<25:56, 5.07s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1073/1379 [1:30:37<25:50, 5.07s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1074/1379 [1:30:39<25:44, 5.06s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1075/1379 [1:30:40<25:38, 5.06s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1076/1379 [1:30:42<25:32, 5.06s/it, loss=0.123, v_num=lmf1]

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Epoch 14: 78%|██████████ | 1077/1379 [1:30:44<25:26, 5.06s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1078/1379 [1:30:46<25:20, 5.05s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1079/1379 [1:30:48<25:14, 5.05s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1080/1379 [1:30:50<25:08, 5.05s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1081/1379 [1:30:51<25:02, 5.04s/it, loss=0.123, v_num=lmf1]
Epoch 14: 78%|██████████ | 1082/1379 [1:30:53<24:57, 5.04s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1083/1379 [1:30:55<24:51, 5.04s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1084/1379 [1:30:57<24:45, 5.03s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1085/1379 [1:30:59<24:39, 5.03s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1086/1379 [1:31:01<24:33, 5.03s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1087/1379 [1:31:02<24:27, 5.03s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1088/1379 [1:31:04<24:21, 5.02s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1089/1379 [1:31:06<24:15, 5.02s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1090/1379 [1:31:08<24:09, 5.02s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1091/1379 [1:31:10<24:04, 5.01s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1092/1379 [1:31:12<23:58, 5.01s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1093/1379 [1:31:13<23:52, 5.01s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1094/1379 [1:31:15<23:46, 5.01s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1095/1379 [1:31:17<23:40, 5.00s/it, loss=0.123, v_num=lmf1]
Epoch 14: 79%|██████████ | 1096/1379 [1:31:19<23:34, 5.00s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1097/1379 [1:31:21<23:29, 5.00s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1098/1379 [1:31:23<23:23, 4.99s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1099/1379 [1:31:24<23:17, 4.99s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1100/1379 [1:31:26<23:11, 4.99s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1101/1379 [1:31:28<23:05, 4.99s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1102/1379 [1:31:30<23:00, 4.98s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1103/1379 [1:31:32<22:54, 4.98s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1104/1379 [1:31:34<22:48, 4.98s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1105/1379 [1:31:35<22:42, 4.97s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1106/1379 [1:31:37<22:37, 4.97s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%|██████████ | 1107/1379 [1:31:39<22:31, 4.97s/it, loss=0.123, v_num=lmf1]
```


Epoch 14: 80%		1108/1379 [1:31:41<22:25, 4.97s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%		1109/1379 [1:31:43<22:19, 4.96s/it, loss=0.123, v_num=lmf1]
Epoch 14: 80%		1110/1379 [1:31:45<22:14, 4.96s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1111/1379 [1:31:46<22:08, 4.96s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1112/1379 [1:31:48<22:02, 4.95s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1113/1379 [1:31:50<21:57, 4.95s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1114/1379 [1:31:52<21:51, 4.95s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1115/1379 [1:31:54<21:45, 4.95s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1116/1379 [1:31:56<21:39, 4.94s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1117/1379 [1:31:58<21:34, 4.94s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1118/1379 [1:31:59<21:28, 4.94s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1119/1379 [1:32:01<21:22, 4.93s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1120/1379 [1:32:03<21:17, 4.93s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1121/1379 [1:32:05<21:11, 4.93s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1122/1379 [1:32:07<21:06, 4.93s/it, loss=0.123, v_num=lmf1]
Epoch 14: 81%		1123/1379 [1:32:09<21:00, 4.92s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1124/1379 [1:32:10<20:54, 4.92s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1125/1379 [1:32:12<20:49, 4.92s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1126/1379 [1:32:14<20:43, 4.92s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1127/1379 [1:32:16<20:37, 4.91s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1128/1379 [1:32:18<20:32, 4.91s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1129/1379 [1:32:20<20:26, 4.91s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1130/1379 [1:32:21<20:21, 4.90s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1131/1379 [1:32:23<20:15, 4.90s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1132/1379 [1:32:25<20:10, 4.90s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1133/1379 [1:32:27<20:04, 4.90s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1134/1379 [1:32:29<19:58, 4.89s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1135/1379 [1:32:31<19:53, 4.89s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1136/1379 [1:32:32<19:47, 4.89s/it, loss=0.123, v_num=lmf1]
Epoch 14: 82%		1137/1379 [1:32:34<19:42, 4.89s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%		1138/1379 [1:32:36<19:36, 4.88s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%		1139/1379 [1:32:38<19:31, 4.88s/it, loss=0.123, v_num=lmf1]



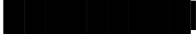





























Epoch 14: 83%|██████████ | 1140/1379 [1:32:40<19:25, 4.88s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1141/1379 [1:32:42<19:20, 4.87s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1142/1379 [1:32:43<19:14, 4.87s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1143/1379 [1:32:45<19:09, 4.87s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1144/1379 [1:32:47<19:03, 4.87s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1145/1379 [1:32:49<18:58, 4.86s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1146/1379 [1:32:51<18:52, 4.86s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1147/1379 [1:32:53<18:47, 4.86s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1148/1379 [1:32:54<18:41, 4.86s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1149/1379 [1:32:56<18:36, 4.85s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1150/1379 [1:32:58<18:30, 4.85s/it, loss=0.123, v_num=lmf1]
Epoch 14: 83%|██████████ | 1151/1379 [1:33:00<18:25, 4.85s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1152/1379 [1:33:02<18:19, 4.85s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1153/1379 [1:33:04<18:14, 4.84s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1154/1379 [1:33:05<18:09, 4.84s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1155/1379 [1:33:07<18:03, 4.84s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1156/1379 [1:33:09<17:58, 4.84s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1157/1379 [1:33:11<17:52, 4.83s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1158/1379 [1:33:13<17:47, 4.83s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1159/1379 [1:33:15<17:42, 4.83s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1160/1379 [1:33:17<17:36, 4.83s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1161/1379 [1:33:18<17:31, 4.82s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1162/1379 [1:33:20<17:25, 4.82s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1163/1379 [1:33:22<17:20, 4.82s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1164/1379 [1:33:24<17:15, 4.81s/it, loss=0.123, v_num=lmf1]
Epoch 14: 84%|██████████ | 1165/1379 [1:33:26<17:09, 4.81s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%|██████████ | 1166/1379 [1:33:28<17:04, 4.81s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%|██████████ | 1167/1379 [1:33:29<16:59, 4.81s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%|██████████ | 1168/1379 [1:33:31<16:53, 4.80s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%|██████████ | 1169/1379 [1:33:33<16:48, 4.80s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%|██████████ | 1170/1379 [1:33:35<16:43, 4.80s/it, loss=0.123, v_num=lmf1]





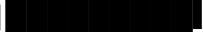
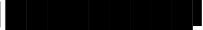

























Epoch 14: 85%		1171/1379 [1:33:37<16:37, 4.80s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%		1172/1379 [1:33:39<16:32, 4.79s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%		1173/1379 [1:33:40<16:27, 4.79s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%		1174/1379 [1:33:42<16:21, 4.79s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%		1175/1379 [1:33:44<16:16, 4.79s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%		1176/1379 [1:33:46<16:11, 4.78s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%		1177/1379 [1:33:48<16:05, 4.78s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%		1178/1379 [1:33:50<16:00, 4.78s/it, loss=0.123, v_num=lmf1]
Epoch 14: 85%		1179/1379 [1:33:51<15:55, 4.78s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1180/1379 [1:33:53<15:50, 4.77s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1181/1379 [1:33:55<15:44, 4.77s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1182/1379 [1:33:57<15:39, 4.77s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1183/1379 [1:33:59<15:34, 4.77s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1184/1379 [1:34:01<15:29, 4.76s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1185/1379 [1:34:02<15:23, 4.76s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1186/1379 [1:34:04<15:18, 4.76s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1187/1379 [1:34:06<15:13, 4.76s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1188/1379 [1:34:08<15:08, 4.75s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1189/1379 [1:34:10<15:02, 4.75s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1190/1379 [1:34:12<14:57, 4.75s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1191/1379 [1:34:14<14:52, 4.75s/it, loss=0.123, v_num=lmf1]
Epoch 14: 86%		1192/1379 [1:34:15<14:47, 4.74s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1193/1379 [1:34:17<14:42, 4.74s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1194/1379 [1:34:19<14:36, 4.74s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1195/1379 [1:34:21<14:31, 4.74s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1196/1379 [1:34:23<14:26, 4.74s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1197/1379 [1:34:25<14:21, 4.73s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1198/1379 [1:34:26<14:16, 4.73s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1199/1379 [1:34:28<14:11, 4.73s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1200/1379 [1:34:30<14:05, 4.73s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1201/1379 [1:34:32<14:00, 4.72s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1202/1379 [1:34:34<13:55, 4.72s/it, loss=0.123, v_num=lmf1]

Epoch 14: 87%		1203/1379 [1:34:36<13:50, 4.72s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1204/1379 [1:34:37<13:45, 4.72s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1205/1379 [1:34:39<13:40, 4.71s/it, loss=0.123, v_num=lmf1]
Epoch 14: 87%		1206/1379 [1:34:41<13:35, 4.71s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1207/1379 [1:34:43<13:29, 4.71s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1208/1379 [1:34:45<13:24, 4.71s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1209/1379 [1:34:47<13:19, 4.70s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1210/1379 [1:34:48<13:14, 4.70s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1211/1379 [1:34:50<13:09, 4.70s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1212/1379 [1:34:52<13:04, 4.70s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1213/1379 [1:34:54<12:59, 4.69s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1214/1379 [1:34:56<12:54, 4.69s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1215/1379 [1:34:58<12:49, 4.69s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1216/1379 [1:34:59<12:44, 4.69s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1217/1379 [1:35:01<12:38, 4.69s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1218/1379 [1:35:03<12:33, 4.68s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1219/1379 [1:35:05<12:28, 4.68s/it, loss=0.123, v_num=lmf1]
Epoch 14: 88%		1220/1379 [1:35:07<12:23, 4.68s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1221/1379 [1:35:09<12:18, 4.68s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1222/1379 [1:35:10<12:13, 4.67s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1223/1379 [1:35:12<12:08, 4.67s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1224/1379 [1:35:14<12:03, 4.67s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1225/1379 [1:35:16<11:58, 4.67s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1226/1379 [1:35:18<11:53, 4.66s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1227/1379 [1:35:20<11:48, 4.66s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1228/1379 [1:35:21<11:43, 4.66s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1229/1379 [1:35:23<11:38, 4.66s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1230/1379 [1:35:25<11:33, 4.65s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1231/1379 [1:35:27<11:28, 4.65s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1232/1379 [1:35:29<11:23, 4.65s/it, loss=0.123, v_num=lmf1]
Epoch 14: 89%		1233/1379 [1:35:31<11:18, 4.65s/it, loss=0.123, v_num=lmf1]

[illegible]

Epoch 14: 92%|██████████| 1266/1379 [1:36:31<08:36, 4.57s/it, loss=0.123, v_num=lmf1]
Epoch 14: 92%|██████████| 1267/1379 [1:36:33<08:32, 4.57s/it, loss=0.123, v_num=lmf1]
Epoch 14: 92%|██████████| 1268/1379 [1:36:35<08:27, 4.57s/it, loss=0.123, v_num=lmf1]
Epoch 14: 92%|██████████| 1269/1379 [1:36:37<08:22, 4.57s/it, loss=0.123, v_num=lmf1]
Epoch 14: 92%|██████████| 1270/1379 [1:36:39<08:17, 4.57s/it, loss=0.123, v_num=lmf1]
Epoch 14: 92%|██████████| 1271/1379 [1:36:41<08:12, 4.56s/it, loss=0.123, v_num=lmf1]
Epoch 14: 92%|██████████| 1272/1379 [1:36:42<08:08, 4.56s/it, loss=0.123, v_num=lmf1]
Epoch 14: 92%|██████████| 1273/1379 [1:36:44<08:03, 4.56s/it, loss=0.123, v_num=lmf1]
Epoch 14: 92%|██████████| 1274/1379 [1:36:46<07:58, 4.56s/it, loss=0.123, v_num=lmf1]
Epoch 14: 92%|██████████| 1275/1379 [1:36:48<07:53, 4.56s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1276/1379 [1:36:50<07:49, 4.55s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1277/1379 [1:36:52<07:44, 4.55s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1278/1379 [1:36:53<07:39, 4.55s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1279/1379 [1:36:55<07:34, 4.55s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1280/1379 [1:36:57<07:29, 4.55s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1281/1379 [1:36:59<07:25, 4.54s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1282/1379 [1:37:01<07:20, 4.54s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1283/1379 [1:37:03<07:15, 4.54s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1284/1379 [1:37:04<07:10, 4.54s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1285/1379 [1:37:06<07:06, 4.53s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1286/1379 [1:37:08<07:01, 4.53s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1287/1379 [1:37:10<06:56, 4.53s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1288/1379 [1:37:12<06:52, 4.53s/it, loss=0.123, v_num=lmf1]
Epoch 14: 93%|██████████| 1289/1379 [1:37:14<06:47, 4.53s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%|██████████| 1290/1379 [1:37:15<06:42, 4.52s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%|██████████| 1291/1379 [1:37:17<06:37, 4.52s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%|██████████| 1292/1379 [1:37:19<06:33, 4.52s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%|██████████| 1293/1379 [1:37:21<06:28, 4.52s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%|██████████| 1294/1379 [1:37:23<06:23, 4.52s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%|██████████| 1295/1379 [1:37:25<06:19, 4.51s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%|██████████| 1296/1379 [1:37:27<06:14, 4.51s/it, loss=0.123, v_num=lmf1]

Epoch 14: 94%		1297/1379 [1:27:28<06:09, 4.51s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%		1298/1379 [1:37:30<06:05, 4.51s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%		1299/1379 [1:37:32<06:00, 4.51s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%		1300/1379 [1:37:34<05:55, 4.50s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%		1301/1379 [1:37:36<05:51, 4.50s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%		1302/1379 [1:37:38<05:46, 4.50s/it, loss=0.123, v_num=lmf1]
Epoch 14: 94%		1303/1379 [1:37:39<05:41, 4.50s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1304/1379 [1:37:41<05:37, 4.50s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1305/1379 [1:37:43<05:32, 4.49s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1306/1379 [1:37:45<05:27, 4.49s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1307/1379 [1:37:47<05:23, 4.49s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1308/1379 [1:37:49<05:18, 4.49s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1309/1379 [1:37:50<05:13, 4.49s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1310/1379 [1:37:52<05:09, 4.48s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1311/1379 [1:37:54<05:04, 4.48s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1312/1379 [1:37:56<05:00, 4.48s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1313/1379 [1:37:58<04:55, 4.48s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1314/1379 [1:38:00<04:50, 4.47s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1315/1379 [1:38:01<04:46, 4.47s/it, loss=0.123, v_num=lmf1]
Epoch 14: 95%		1316/1379 [1:38:03<04:41, 4.47s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1317/1379 [1:38:05<04:37, 4.47s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1318/1379 [1:38:07<04:32, 4.47s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1319/1379 [1:38:09<04:27, 4.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1320/1379 [1:38:11<04:23, 4.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1321/1379 [1:38:12<04:18, 4.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1322/1379 [1:38:14<04:14, 4.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1323/1379 [1:38:16<04:09, 4.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1324/1379 [1:38:18<04:05, 4.46s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1325/1379 [1:38:20<04:00, 4.45s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1326/1379 [1:38:22<03:55, 4.45s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1327/1379 [1:38:23<03:51, 4.45s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1328/1379 [1:38:25<03:46, 4.45s/it, loss=0.123, v_num=lmf1]

Epoch 14: 96%		1329/1379 [1:38:27<03:42, 4.45s/it, loss=0.123, v_num=lmf1]
Epoch 14: 96%		1330/1379 [1:38:29<03:37, 4.44s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1331/1379 [1:38:31<03:33, 4.44s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1332/1379 [1:38:33<03:28, 4.44s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1333/1379 [1:38:34<03:24, 4.44s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1334/1379 [1:38:36<03:19, 4.44s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1335/1379 [1:38:38<03:15, 4.43s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1336/1379 [1:38:40<03:10, 4.43s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1337/1379 [1:38:42<03:06, 4.43s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1338/1379 [1:38:44<03:01, 4.43s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1339/1379 [1:38:46<02:57, 4.43s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1340/1379 [1:38:47<02:52, 4.42s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1341/1379 [1:38:49<02:48, 4.42s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1342/1379 [1:38:51<02:43, 4.42s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1343/1379 [1:38:53<02:39, 4.42s/it, loss=0.123, v_num=lmf1]
Epoch 14: 97%		1344/1379 [1:38:55<02:34, 4.42s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1345/1379 [1:38:57<02:30, 4.41s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1346/1379 [1:38:58<02:25, 4.41s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1347/1379 [1:39:00<02:21, 4.41s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1348/1379 [1:39:02<02:16, 4.41s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1349/1379 [1:39:04<02:12, 4.41s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1350/1379 [1:39:06<02:07, 4.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1351/1379 [1:39:08<02:03, 4.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1352/1379 [1:39:09<01:58, 4.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1353/1379 [1:39:11<01:54, 4.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1354/1379 [1:39:13<01:49, 4.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1355/1379 [1:39:15<01:45, 4.40s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1356/1379 [1:39:17<01:41, 4.39s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1357/1379 [1:39:19<01:36, 4.39s/it, loss=0.123, v_num=lmf1]
Epoch 14: 98%		1358/1379 [1:39:20<01:32, 4.39s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%		1359/1379 [1:39:22<01:27, 4.39s/it, loss=0.123, v_num=lmf1]

Epoch 14: 99%|██████████| 1360/1379 [1:39:24<01:23, 4.39s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1361/1379 [1:39:26<01:18, 4.38s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1362/1379 [1:39:28<01:14, 4.38s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1363/1379 [1:39:30<01:10, 4.38s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1364/1379 [1:39:31<01:05, 4.38s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1365/1379 [1:39:33<01:01, 4.38s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1366/1379 [1:39:35<00:56, 4.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1367/1379 [1:39:37<00:52, 4.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1368/1379 [1:39:39<00:48, 4.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1369/1379 [1:39:41<00:43, 4.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1370/1379 [1:39:42<00:39, 4.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1371/1379 [1:39:44<00:34, 4.37s/it, loss=0.123, v_num=lmf1]
Epoch 14: 99%|██████████| 1372/1379 [1:39:46<00:30, 4.36s/it, loss=0.123, v_num=lmf1]
Epoch 14: 100%|██████████| 1373/1379 [1:39:48<00:26, 4.36s/it, loss=0.123, v_num=lmf1]
Epoch 14: 100%|██████████| 1374/1379 [1:39:50<00:21, 4.36s/it, loss=0.123, v_num=lmf1]
Epoch 14: 100%|██████████| 1375/1379 [1:39:52<00:17, 4.36s/it, loss=0.123, v_num=lmf1]
Epoch 14: 100%|██████████| 1376/1379 [1:39:54<00:13, 4.36s/it, loss=0.123, v_num=lmf1]
Epoch 14: 100%|██████████| 1377/1379 [1:39:55<00:08, 4.35s/it, loss=0.123, v_num=lmf1]
Epoch 14: 100%|██████████| 1378/1379 [1:39:57<00:04, 4.35s/it, loss=0.123, v_num=lmf1]
Epoch 14: 100%|██████████| 1379/1379 [1:39:59<00:00, 4.35s/it, loss=0.123, v_num=lmf1]
Epoch 14: 100%|██████████| 1379/1379 [1:40:05<00:00, 4.35s/it, loss=0.123, v_num=lmf1]

Epoch 15: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.123, v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 15: 50%|██████████| 685/1379 [1:17:59<1:19:01, 6.83s/it, loss=0.0892, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown





























```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown






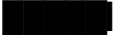



















```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 15: 50%		687/1379 [1:18:46<1:19:20, 6.88s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 50%		688/1379 [1:18:48<1:19:08, 6.87s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 50%		689/1379 [1:18:49<1:18:56, 6.86s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 50%		690/1379 [1:18:51<1:18:44, 6.86s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 50%		691/1379 [1:18:53<1:18:33, 6.85s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 50%		692/1379 [1:18:55<1:18:21, 6.84s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 50%		693/1379 [1:18:57<1:18:09, 6.84s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 50%		694/1379 [1:18:59<1:17:57, 6.83s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 50%		695/1379 [1:19:00<1:17:45, 6.82s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 50%		696/1379 [1:19:02<1:17:34, 6.81s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		697/1379 [1:19:04<1:17:22, 6.81s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		698/1379 [1:19:06<1:17:10, 6.80s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		699/1379 [1:19:08<1:16:59, 6.79s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		700/1379 [1:19:10<1:16:47, 6.79s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		701/1379 [1:19:12<1:16:36, 6.78s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		702/1379 [1:19:13<1:16:24, 6.77s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		703/1379 [1:19:15<1:16:13, 6.76s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		704/1379 [1:19:17<1:16:01, 6.76s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		705/1379 [1:19:19<1:15:50, 6.75s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		706/1379 [1:19:21<1:15:38, 6.74s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		707/1379 [1:19:23<1:15:27, 6.74s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		708/1379 [1:19:24<1:15:15, 6.73s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		709/1379 [1:19:26<1:15:04, 6.72s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 51%		710/1379 [1:19:28<1:14:53, 6.72s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%		711/1379 [1:19:30<1:14:41, 6.71s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%		712/1379 [1:19:32<1:14:30, 6.70s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%		713/1379 [1:19:34<1:14:19, 6.70s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%		714/1379 [1:19:35<1:14:08, 6.69s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 52%|██████████ | 715/1379 [1:19:37<1:13:56, 6.68s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%|██████████ | 716/1379 [1:19:39<1:13:45, 6.68s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%|██████████ | 717/1379 [1:19:41<1:13:34, 6.67s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%|██████████ | 718/1379 [1:19:43<1:13:23, 6.66s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%|██████████ | 719/1379 [1:19:45<1:13:12, 6.66s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%|██████████ | 720/1379 [1:19:46<1:13:01, 6.65s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%|██████████ | 721/1379 [1:19:48<1:12:50, 6.64s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%|██████████ | 722/1379 [1:19:50<1:12:39, 6.64s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 52%|██████████ | 723/1379 [1:19:52<1:12:28, 6.63s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 724/1379 [1:19:54<1:12:17, 6.62s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 725/1379 [1:19:56<1:12:06, 6.62s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 726/1379 [1:19:57<1:11:55, 6.61s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 727/1379 [1:19:59<1:11:44, 6.60s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 728/1379 [1:20:01<1:11:33, 6.60s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 729/1379 [1:20:03<1:11:22, 6.59s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 730/1379 [1:20:05<1:11:12, 6.58s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 731/1379 [1:20:07<1:11:01, 6.58s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 732/1379 [1:20:09<1:10:50, 6.57s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 733/1379 [1:20:10<1:10:39, 6.56s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 734/1379 [1:20:12<1:10:29, 6.56s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 735/1379 [1:20:14<1:10:18, 6.55s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 736/1379 [1:20:16<1:10:07, 6.54s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 53%|██████████ | 737/1379 [1:20:18<1:09:57, 6.54s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%|██████████ | 738/1379 [1:20:20<1:09:46, 6.53s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%|██████████ | 739/1379 [1:20:21<1:09:35, 6.52s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%|██████████ | 740/1379 [1:20:23<1:09:25, 6.52s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%|██████████ | 741/1379 [1:20:25<1:09:14, 6.51s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%|██████████ | 742/1379 [1:20:27<1:09:04, 6.51s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%|██████████ | 743/1379 [1:20:29<1:08:53, 6.50s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%|██████████ | 744/1379 [1:20:31<1:08:43, 6.49s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%|██████████ | 745/1379 [1:20:32<1:08:32, 6.49s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 54%		746/1379 [1:20:34<1:08:22, 6.48s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%		747/1379 [1:20:36<1:08:12, 6.47s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%		748/1379 [1:20:38<1:08:01, 6.47s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%		749/1379 [1:20:40<1:07:51, 6.46s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%		750/1379 [1:20:42<1:07:40, 6.46s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 54%		751/1379 [1:20:43<1:07:30, 6.45s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		752/1379 [1:20:45<1:07:20, 6.44s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		753/1379 [1:20:47<1:07:09, 6.44s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		754/1379 [1:20:49<1:06:59, 6.43s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		755/1379 [1:20:51<1:06:49, 6.43s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		756/1379 [1:20:53<1:06:39, 6.42s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		757/1379 [1:20:54<1:06:29, 6.41s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		758/1379 [1:20:56<1:06:18, 6.41s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		759/1379 [1:20:58<1:06:08, 6.40s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		760/1379 [1:21:00<1:05:58, 6.40s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		761/1379 [1:21:02<1:05:48, 6.39s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		762/1379 [1:21:04<1:05:38, 6.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		763/1379 [1:21:05<1:05:28, 6.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		764/1379 [1:21:07<1:05:18, 6.37s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 55%		765/1379 [1:21:09<1:05:08, 6.37s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		766/1379 [1:21:11<1:04:58, 6.36s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		767/1379 [1:21:13<1:04:48, 6.35s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		768/1379 [1:21:15<1:04:38, 6.35s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		769/1379 [1:21:17<1:04:28, 6.34s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		770/1379 [1:21:18<1:04:18, 6.34s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		771/1379 [1:21:20<1:04:08, 6.33s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		772/1379 [1:21:22<1:03:59, 6.32s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		773/1379 [1:21:24<1:03:49, 6.32s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		774/1379 [1:21:26<1:03:39, 6.31s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		775/1379 [1:21:28<1:03:29, 6.31s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		776/1379 [1:21:29<1:03:19, 6.30s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56%		777/1379 [1:21:31<1:03:10, 6.30s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 56% | ██████████ | 778/1379 [1:21:33<1:03:00, 6.29s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 56% | ██████████ | 779/1379 [1:21:35<1:02:50, 6.28s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 780/1379 [1:21:37<1:02:40, 6.28s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 781/1379 [1:21:39<1:02:31, 6.27s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 782/1379 [1:21:40<1:02:21, 6.27s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 783/1379 [1:21:42<1:02:11, 6.26s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 784/1379 [1:21:44<1:02:02, 6.26s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 785/1379 [1:21:46<1:01:52, 6.25s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 786/1379 [1:21:48<1:01:43, 6.24s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 787/1379 [1:21:50<1:01:33, 6.24s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 788/1379 [1:21:51<1:01:23, 6.23s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 789/1379 [1:21:53<1:01:14, 6.23s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 790/1379 [1:21:55<1:01:04, 6.22s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 791/1379 [1:21:57<1:00:55, 6.22s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 57% | ██████████ | 792/1379 [1:21:59<1:00:45, 6.21s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 793/1379 [1:22:01<1:00:36, 6.21s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 794/1379 [1:22:02<1:00:27, 6.20s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 795/1379 [1:22:04<1:00:17, 6.19s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 796/1379 [1:22:06<1:00:08, 6.19s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 797/1379 [1:22:08<59:58, 6.18s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 798/1379 [1:22:10<59:49, 6.18s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 799/1379 [1:22:12<59:40, 6.17s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 800/1379 [1:22:13<59:30, 6.17s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 801/1379 [1:22:15<59:21, 6.16s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 802/1379 [1:22:17<59:12, 6.16s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 803/1379 [1:22:19<59:03, 6.15s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 804/1379 [1:22:21<58:53, 6.15s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 805/1379 [1:22:23<58:44, 6.14s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 58% | ██████████ | 806/1379 [1:22:24<58:35, 6.14s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59% | ██████████ | 807/1379 [1:22:26<58:26, 6.13s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59% | ██████████ | 808/1379 [1:22:28<58:17, 6.12s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 59%|██████████ | 809/1379 [1:22:30<58:08, 6.12s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 810/1379 [1:22:32<57:58, 6.11s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 811/1379 [1:22:34<57:49, 6.11s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 812/1379 [1:22:36<57:40, 6.10s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 813/1379 [1:22:37<57:31, 6.10s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 814/1379 [1:22:39<57:22, 6.09s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 815/1379 [1:22:41<57:13, 6.09s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 816/1379 [1:22:43<57:04, 6.08s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 817/1379 [1:22:45<56:55, 6.08s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 818/1379 [1:22:47<56:46, 6.07s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 819/1379 [1:22:48<56:37, 6.07s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 59%|██████████ | 820/1379 [1:22:50<56:28, 6.06s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 821/1379 [1:22:52<56:19, 6.06s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 822/1379 [1:22:54<56:10, 6.05s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 823/1379 [1:22:56<56:01, 6.05s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 824/1379 [1:22:58<55:52, 6.04s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 825/1379 [1:22:59<55:44, 6.04s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 826/1379 [1:23:01<55:35, 6.03s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 827/1379 [1:23:03<55:26, 6.03s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 828/1379 [1:23:05<55:17, 6.02s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 829/1379 [1:23:07<55:08, 6.02s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 830/1379 [1:23:09<55:00, 6.01s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 831/1379 [1:23:10<54:51, 6.01s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 832/1379 [1:23:12<54:42, 6.00s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 833/1379 [1:23:14<54:33, 6.00s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 60%|██████████ | 834/1379 [1:23:16<54:25, 5.99s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████ | 835/1379 [1:23:18<54:16, 5.99s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████ | 836/1379 [1:23:20<54:07, 5.98s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████ | 837/1379 [1:23:22<53:59, 5.98s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████ | 838/1379 [1:23:23<53:50, 5.97s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████ | 839/1379 [1:23:25<53:41, 5.97s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████ | 840/1379 [1:23:27<53:33, 5.96s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 61%|██████████| 841/1379 [1:23:29<53:24, 5.96s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████| 842/1379 [1:23:31<53:16, 5.95s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████| 843/1379 [1:23:33<53:07, 5.95s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████| 844/1379 [1:23:34<52:58, 5.94s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████| 845/1379 [1:23:36<52:50, 5.94s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████| 846/1379 [1:23:38<52:41, 5.93s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████| 847/1379 [1:23:40<52:33, 5.93s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 61%|██████████| 848/1379 [1:23:42<52:24, 5.92s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 849/1379 [1:23:44<52:16, 5.92s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 850/1379 [1:23:45<52:07, 5.91s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 851/1379 [1:23:47<51:59, 5.91s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 852/1379 [1:23:49<51:51, 5.90s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 853/1379 [1:23:51<51:42, 5.90s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 854/1379 [1:23:53<51:34, 5.89s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 855/1379 [1:23:55<51:25, 5.89s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 856/1379 [1:23:56<51:17, 5.88s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 857/1379 [1:23:58<51:09, 5.88s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 858/1379 [1:24:00<51:00, 5.87s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 859/1379 [1:24:02<50:52, 5.87s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 860/1379 [1:24:04<50:44, 5.87s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 62%|██████████| 861/1379 [1:24:06<50:35, 5.86s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████| 862/1379 [1:24:08<50:27, 5.86s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████| 863/1379 [1:24:09<50:19, 5.85s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████| 864/1379 [1:24:11<50:11, 5.85s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████| 865/1379 [1:24:13<50:02, 5.84s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████| 866/1379 [1:24:15<49:54, 5.84s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████| 867/1379 [1:24:17<49:46, 5.83s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████| 868/1379 [1:24:19<49:38, 5.83s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████| 869/1379 [1:24:20<49:30, 5.82s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████| 870/1379 [1:24:22<49:21, 5.82s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████| 871/1379 [1:24:24<49:13, 5.81s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 63%|██████████ | 872/1379 [1:24:26<49:05, 5.81s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████ | 873/1379 [1:24:28<48:57, 5.81s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████ | 874/1379 [1:24:30<48:49, 5.80s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 63%|██████████ | 875/1379 [1:24:31<48:41, 5.80s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 876/1379 [1:24:33<48:33, 5.79s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 877/1379 [1:24:35<48:25, 5.79s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 878/1379 [1:24:37<48:17, 5.78s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 879/1379 [1:24:39<48:09, 5.78s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 880/1379 [1:24:41<48:01, 5.77s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 881/1379 [1:24:42<47:53, 5.77s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 882/1379 [1:24:44<47:45, 5.77s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 883/1379 [1:24:46<47:37, 5.76s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 884/1379 [1:24:48<47:29, 5.76s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 885/1379 [1:24:50<47:21, 5.75s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 886/1379 [1:24:52<47:13, 5.75s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 887/1379 [1:24:53<47:05, 5.74s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 888/1379 [1:24:55<46:57, 5.74s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 64%|██████████ | 889/1379 [1:24:57<46:49, 5.73s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 890/1379 [1:24:59<46:41, 5.73s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 891/1379 [1:25:01<46:33, 5.73s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 892/1379 [1:25:03<46:26, 5.72s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 893/1379 [1:25:04<46:18, 5.72s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 894/1379 [1:25:06<46:10, 5.71s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 895/1379 [1:25:08<46:02, 5.71s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 896/1379 [1:25:10<45:54, 5.70s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 897/1379 [1:25:12<45:47, 5.70s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 898/1379 [1:25:14<45:39, 5.70s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 899/1379 [1:25:16<45:31, 5.69s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 900/1379 [1:25:17<45:23, 5.69s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 901/1379 [1:25:19<45:16, 5.68s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 65%|██████████ | 902/1379 [1:25:21<45:08, 5.68s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 65%|██████████ | 903/1379 [1:25:23<45:00, 5.67s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 904/1379 [1:25:25<44:52, 5.67s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 905/1379 [1:25:27<44:45, 5.67s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 906/1379 [1:25:28<44:37, 5.66s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 907/1379 [1:25:30<44:29, 5.66s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 908/1379 [1:25:32<44:22, 5.65s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 909/1379 [1:25:34<44:14, 5.65s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 910/1379 [1:25:36<44:07, 5.64s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 911/1379 [1:25:38<43:59, 5.64s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 912/1379 [1:25:39<43:51, 5.64s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 913/1379 [1:25:41<43:44, 5.63s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 914/1379 [1:25:43<43:36, 5.63s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 915/1379 [1:25:45<43:29, 5.62s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 916/1379 [1:25:47<43:21, 5.62s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 66%|██████████ | 917/1379 [1:25:49<43:14, 5.62s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 918/1379 [1:25:50<43:06, 5.61s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 919/1379 [1:25:52<42:59, 5.61s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 920/1379 [1:25:54<42:51, 5.60s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 921/1379 [1:25:56<42:44, 5.60s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 922/1379 [1:25:58<42:36, 5.59s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 923/1379 [1:26:00<42:29, 5.59s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 924/1379 [1:26:01<42:21, 5.59s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 925/1379 [1:26:03<42:14, 5.58s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 926/1379 [1:26:05<42:07, 5.58s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 927/1379 [1:26:07<41:59, 5.57s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 928/1379 [1:26:09<41:52, 5.57s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 929/1379 [1:26:11<41:44, 5.57s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 67%|██████████ | 930/1379 [1:26:12<41:37, 5.56s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 931/1379 [1:26:14<41:30, 5.56s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 932/1379 [1:26:16<41:22, 5.55s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 933/1379 [1:26:18<41:15, 5.55s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 68%|██████████ | 934/1379 [1:26:20<41:08, 5.55s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 935/1379 [1:26:22<41:00, 5.54s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 936/1379 [1:26:23<40:53, 5.54s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 937/1379 [1:26:25<40:46, 5.53s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 938/1379 [1:26:27<40:38, 5.53s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 939/1379 [1:26:29<40:31, 5.53s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 940/1379 [1:26:31<40:24, 5.52s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 941/1379 [1:26:33<40:17, 5.52s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 942/1379 [1:26:34<40:09, 5.51s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 943/1379 [1:26:36<40:02, 5.51s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 68%|██████████ | 944/1379 [1:26:38<39:55, 5.51s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 945/1379 [1:26:40<39:48, 5.50s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 946/1379 [1:26:42<39:41, 5.50s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 947/1379 [1:26:44<39:34, 5.50s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 948/1379 [1:26:45<39:26, 5.49s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 949/1379 [1:26:47<39:19, 5.49s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 950/1379 [1:26:49<39:12, 5.48s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 951/1379 [1:26:51<39:05, 5.48s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 952/1379 [1:26:53<38:58, 5.48s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 953/1379 [1:26:55<38:51, 5.47s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 954/1379 [1:26:57<38:44, 5.47s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 955/1379 [1:26:58<38:37, 5.46s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 956/1379 [1:27:00<38:30, 5.46s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 957/1379 [1:27:02<38:22, 5.46s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 69%|██████████ | 958/1379 [1:27:04<38:15, 5.45s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 959/1379 [1:27:06<38:08, 5.45s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 960/1379 [1:27:08<38:01, 5.45s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 961/1379 [1:27:09<37:54, 5.44s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 962/1379 [1:27:11<37:47, 5.44s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 963/1379 [1:27:13<37:40, 5.43s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 964/1379 [1:27:15<37:33, 5.43s/it, loss=0.0892, v_num=lmf1]

























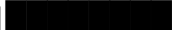

Epoch 15: 70%|██████████ | 965/1379 [1:27:17<37:26, 5.43s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 966/1379 [1:27:19<37:19, 5.42s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 967/1379 [1:27:20<37:12, 5.42s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 968/1379 [1:27:22<37:06, 5.42s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 969/1379 [1:27:24<36:59, 5.41s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 970/1379 [1:27:26<36:52, 5.41s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 971/1379 [1:27:28<36:45, 5.41s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 70%|██████████ | 972/1379 [1:27:30<36:38, 5.40s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 973/1379 [1:27:32<36:31, 5.40s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 974/1379 [1:27:33<36:24, 5.39s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 975/1379 [1:27:35<36:17, 5.39s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 976/1379 [1:27:37<36:10, 5.39s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 977/1379 [1:27:39<36:04, 5.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 978/1379 [1:27:41<35:57, 5.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 979/1379 [1:27:43<35:50, 5.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 980/1379 [1:27:44<35:43, 5.37s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 981/1379 [1:27:46<35:36, 5.37s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 982/1379 [1:27:48<35:29, 5.37s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 983/1379 [1:27:50<35:23, 5.36s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 984/1379 [1:27:52<35:16, 5.36s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 71%|██████████ | 985/1379 [1:27:54<35:09, 5.35s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 986/1379 [1:27:55<35:02, 5.35s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 987/1379 [1:27:57<34:56, 5.35s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 988/1379 [1:27:59<34:49, 5.34s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 989/1379 [1:28:01<34:42, 5.34s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 990/1379 [1:28:03<34:35, 5.34s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 991/1379 [1:28:05<34:29, 5.33s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 992/1379 [1:28:06<34:22, 5.33s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 993/1379 [1:28:08<34:15, 5.33s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 994/1379 [1:28:10<34:09, 5.32s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 995/1379 [1:28:12<34:02, 5.32s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 996/1379 [1:28:14<33:55, 5.32s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 72%|██████████ | 997/1379 [1:28:16<33:49, 5.31s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 998/1379 [1:28:17<33:42, 5.31s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 72%|██████████ | 999/1379 [1:28:19<33:35, 5.31s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1000/1379 [1:28:21<33:29, 5.30s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1001/1379 [1:28:23<33:22, 5.30s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1002/1379 [1:28:25<33:16, 5.29s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1003/1379 [1:28:27<33:09, 5.29s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1004/1379 [1:28:29<33:02, 5.29s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1005/1379 [1:28:30<32:56, 5.28s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1006/1379 [1:28:32<32:49, 5.28s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1007/1379 [1:28:34<32:43, 5.28s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1008/1379 [1:28:36<32:36, 5.27s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1009/1379 [1:28:38<32:30, 5.27s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1010/1379 [1:28:40<32:23, 5.27s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1011/1379 [1:28:41<32:17, 5.26s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1012/1379 [1:28:43<32:10, 5.26s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 73%|██████████ | 1013/1379 [1:28:45<32:04, 5.26s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1014/1379 [1:28:47<31:57, 5.25s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1015/1379 [1:28:49<31:51, 5.25s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1016/1379 [1:28:51<31:44, 5.25s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1017/1379 [1:28:52<31:38, 5.24s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1018/1379 [1:28:54<31:31, 5.24s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1019/1379 [1:28:56<31:25, 5.24s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1020/1379 [1:28:58<31:18, 5.23s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1021/1379 [1:29:00<31:12, 5.23s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1022/1379 [1:29:02<31:06, 5.23s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1023/1379 [1:29:03<30:59, 5.22s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1024/1379 [1:29:05<30:53, 5.22s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1025/1379 [1:29:07<30:46, 5.22s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1026/1379 [1:29:09<30:40, 5.21s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 74%|██████████ | 1027/1379 [1:29:11<30:34, 5.21s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 75%|██████████ | 1028/1379 [1:29:13<30:27, 5.21s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1029/1379 [1:29:14<30:21, 5.20s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1030/1379 [1:29:16<30:15, 5.20s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1031/1379 [1:29:18<30:08, 5.20s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1032/1379 [1:29:20<30:02, 5.19s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1033/1379 [1:29:22<29:56, 5.19s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1034/1379 [1:29:24<29:49, 5.19s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1035/1379 [1:29:25<29:43, 5.18s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1036/1379 [1:29:27<29:37, 5.18s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1037/1379 [1:29:29<29:30, 5.18s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1038/1379 [1:29:31<29:24, 5.17s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1039/1379 [1:29:33<29:18, 5.17s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1040/1379 [1:29:35<29:12, 5.17s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 75%|██████████ | 1041/1379 [1:29:37<29:05, 5.17s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1042/1379 [1:29:38<28:59, 5.16s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1043/1379 [1:29:40<28:53, 5.16s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1044/1379 [1:29:42<28:47, 5.16s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1045/1379 [1:29:44<28:40, 5.15s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1046/1379 [1:29:46<28:34, 5.15s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1047/1379 [1:29:48<28:28, 5.15s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1048/1379 [1:29:49<28:22, 5.14s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1049/1379 [1:29:51<28:16, 5.14s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1050/1379 [1:29:53<28:09, 5.14s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1051/1379 [1:29:55<28:03, 5.13s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1052/1379 [1:29:57<27:57, 5.13s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1053/1379 [1:29:59<27:51, 5.13s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 76%|██████████ | 1054/1379 [1:30:00<27:45, 5.12s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1055/1379 [1:30:02<27:39, 5.12s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1056/1379 [1:30:04<27:33, 5.12s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1057/1379 [1:30:06<27:26, 5.11s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1058/1379 [1:30:08<27:20, 5.11s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1059/1379 [1:30:10<27:14, 5.11s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 77%|██████████ | 1060/1379 [1:30:11<27:08, 5.11s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1061/1379 [1:30:13<27:02, 5.10s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1062/1379 [1:30:15<26:56, 5.10s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1063/1379 [1:30:17<26:50, 5.10s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1064/1379 [1:30:19<26:44, 5.09s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1065/1379 [1:30:21<26:38, 5.09s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1066/1379 [1:30:22<26:32, 5.09s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1067/1379 [1:30:24<26:26, 5.08s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 77%|██████████ | 1068/1379 [1:30:26<26:20, 5.08s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1069/1379 [1:30:28<26:14, 5.08s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1070/1379 [1:30:30<26:08, 5.08s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1071/1379 [1:30:32<26:02, 5.07s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1072/1379 [1:30:33<25:56, 5.07s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1073/1379 [1:30:35<25:50, 5.07s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1074/1379 [1:30:37<25:44, 5.06s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1075/1379 [1:30:39<25:38, 5.06s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1076/1379 [1:30:41<25:32, 5.06s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1077/1379 [1:30:43<25:26, 5.05s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1078/1379 [1:30:44<25:20, 5.05s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1079/1379 [1:30:46<25:14, 5.05s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1080/1379 [1:30:48<25:08, 5.05s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1081/1379 [1:30:50<25:02, 5.04s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 78%|██████████ | 1082/1379 [1:30:52<24:56, 5.04s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1083/1379 [1:30:54<24:50, 5.04s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1084/1379 [1:30:56<24:44, 5.03s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1085/1379 [1:30:57<24:38, 5.03s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1086/1379 [1:30:59<24:33, 5.03s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1087/1379 [1:31:01<24:27, 5.02s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1088/1379 [1:31:03<24:21, 5.02s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1089/1379 [1:31:05<24:15, 5.02s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1090/1379 [1:31:07<24:09, 5.02s/it, loss=0.0892, v_num=lmf1]

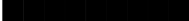
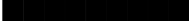






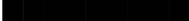
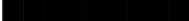




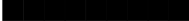








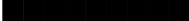
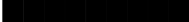

Epoch 15: 79%|██████████ | 1091/1379 [1:31:08<24:03, 5.01s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1092/1379 [1:31:10<23:57, 5.01s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1093/1379 [1:31:12<23:52, 5.01s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1094/1379 [1:31:14<23:46, 5.00s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1095/1379 [1:31:16<23:40, 5.00s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 79%|██████████ | 1096/1379 [1:31:18<23:34, 5.00s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1097/1379 [1:31:19<23:28, 5.00s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1098/1379 [1:31:21<23:22, 4.99s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1099/1379 [1:31:23<23:17, 4.99s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1100/1379 [1:31:25<23:11, 4.99s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1101/1379 [1:31:27<23:05, 4.98s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1102/1379 [1:31:29<22:59, 4.98s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1103/1379 [1:31:31<22:54, 4.98s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1104/1379 [1:31:32<22:48, 4.98s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1105/1379 [1:31:34<22:42, 4.97s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1106/1379 [1:31:36<22:36, 4.97s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1107/1379 [1:31:38<22:31, 4.97s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1108/1379 [1:31:40<22:25, 4.96s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1109/1379 [1:31:42<22:19, 4.96s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 80%|██████████ | 1110/1379 [1:31:43<22:13, 4.96s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1111/1379 [1:31:45<22:08, 4.96s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1112/1379 [1:31:47<22:02, 4.95s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1113/1379 [1:31:49<21:56, 4.95s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1114/1379 [1:31:51<21:51, 4.95s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1115/1379 [1:31:53<21:45, 4.94s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1116/1379 [1:31:54<21:39, 4.94s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1117/1379 [1:31:56<21:33, 4.94s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1118/1379 [1:31:58<21:28, 4.94s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1119/1379 [1:32:00<21:22, 4.93s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1120/1379 [1:32:02<21:17, 4.93s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1121/1379 [1:32:04<21:11, 4.93s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 81%|██████████ | 1122/1379 [1:32:05<21:05, 4.93s/it, loss=0.0892, v_num=lmf1]











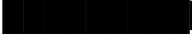
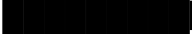


















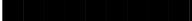
Epoch 15: 81%		1123/1379 [1:32:07<21:00, 4.92s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1124/1379 [1:32:09<20:54, 4.92s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1125/1379 [1:32:11<20:48, 4.92s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1126/1379 [1:32:13<20:43, 4.91s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1127/1379 [1:32:15<20:37, 4.91s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1128/1379 [1:32:16<20:32, 4.91s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1129/1379 [1:32:18<20:26, 4.91s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1130/1379 [1:32:20<20:20, 4.90s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1131/1379 [1:32:22<20:15, 4.90s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1132/1379 [1:32:24<20:09, 4.90s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1133/1379 [1:32:26<20:04, 4.90s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1134/1379 [1:32:27<19:58, 4.89s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1135/1379 [1:32:29<19:53, 4.89s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1136/1379 [1:32:31<19:47, 4.89s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 82%		1137/1379 [1:32:33<19:42, 4.88s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1138/1379 [1:32:35<19:36, 4.88s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1139/1379 [1:32:37<19:30, 4.88s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1140/1379 [1:32:39<19:25, 4.88s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1141/1379 [1:32:40<19:19, 4.87s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1142/1379 [1:32:42<19:14, 4.87s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1143/1379 [1:32:44<19:08, 4.87s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1144/1379 [1:32:46<19:03, 4.87s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1145/1379 [1:32:48<18:57, 4.86s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1146/1379 [1:32:50<18:52, 4.86s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1147/1379 [1:32:51<18:47, 4.86s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1148/1379 [1:32:53<18:41, 4.86s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1149/1379 [1:32:55<18:36, 4.85s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1150/1379 [1:32:57<18:30, 4.85s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 83%		1151/1379 [1:32:59<18:25, 4.85s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%		1152/1379 [1:33:01<18:19, 4.84s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%		1153/1379 [1:33:02<18:14, 4.84s/it, loss=0.0892, v_num=lmf1]




























Epoch 15: 84%	<div></div>	1154/1379 [1:33:04<18:08, 4.84s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1155/1379 [1:33:06<18:03, 4.84s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1156/1379 [1:33:08<17:58, 4.83s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1157/1379 [1:33:10<17:52, 4.83s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1158/1379 [1:33:12<17:47, 4.83s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1159/1379 [1:33:13<17:41, 4.83s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1160/1379 [1:33:15<17:36, 4.82s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1161/1379 [1:33:17<17:31, 4.82s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1162/1379 [1:33:19<17:25, 4.82s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1163/1379 [1:33:21<17:20, 4.82s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1164/1379 [1:33:23<17:14, 4.81s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 84%	<div></div>	1165/1379 [1:33:25<17:09, 4.81s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1166/1379 [1:33:26<17:04, 4.81s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1167/1379 [1:33:28<16:58, 4.81s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1168/1379 [1:33:30<16:53, 4.80s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1169/1379 [1:33:32<16:48, 4.80s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1170/1379 [1:33:34<16:42, 4.80s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1171/1379 [1:33:36<16:37, 4.80s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1172/1379 [1:33:37<16:32, 4.79s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1173/1379 [1:33:39<16:26, 4.79s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1174/1379 [1:33:41<16:21, 4.79s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1175/1379 [1:33:43<16:16, 4.79s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1176/1379 [1:33:45<16:11, 4.78s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1177/1379 [1:33:47<16:05, 4.78s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1178/1379 [1:33:48<16:00, 4.78s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 85%	<div></div>	1179/1379 [1:33:50<15:55, 4.78s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	<div></div>	1180/1379 [1:33:52<15:49, 4.77s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	<div></div>	1181/1379 [1:33:54<15:44, 4.77s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	<div></div>	1182/1379 [1:33:56<15:39, 4.77s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	<div></div>	1183/1379 [1:33:58<15:34, 4.77s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	<div></div>	1184/1379 [1:33:59<15:28, 4.76s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	<div></div>	1185/1379 [1:34:01<15:23, 4.76s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 86%	[REDACTED]	1186/1379 [1:34:03<15:18, 4.76s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	[REDACTED]	1187/1379 [1:34:05<15:13, 4.76s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	[REDACTED]	1188/1379 [1:34:07<15:07, 4.75s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	[REDACTED]	1189/1379 [1:34:09<15:02, 4.75s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	[REDACTED]	1190/1379 [1:34:11<14:57, 4.75s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	[REDACTED]	1191/1379 [1:34:12<14:52, 4.75s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 86%	[REDACTED]	1192/1379 [1:34:14<14:47, 4.74s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1193/1379 [1:34:16<14:41, 4.74s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1194/1379 [1:34:18<14:36, 4.74s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1195/1379 [1:34:20<14:31, 4.74s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1196/1379 [1:34:22<14:26, 4.73s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1197/1379 [1:34:23<14:21, 4.73s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1198/1379 [1:34:25<14:16, 4.73s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1199/1379 [1:34:27<14:10, 4.73s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1200/1379 [1:34:29<14:05, 4.72s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1201/1379 [1:34:31<14:00, 4.72s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1202/1379 [1:34:33<13:55, 4.72s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1203/1379 [1:34:34<13:50, 4.72s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1204/1379 [1:34:36<13:45, 4.71s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1205/1379 [1:34:38<13:39, 4.71s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 87%	[REDACTED]	1206/1379 [1:34:40<13:34, 4.71s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 88%	[REDACTED]	1207/1379 [1:34:42<13:29, 4.71s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 88%	[REDACTED]	1208/1379 [1:34:44<13:24, 4.71s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 88%	[REDACTED]	1209/1379 [1:34:45<13:19, 4.70s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 88%	[REDACTED]	1210/1379 [1:34:47<13:14, 4.70s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 88%	[REDACTED]	1211/1379 [1:34:49<13:09, 4.70s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 88%	[REDACTED]	1212/1379 [1:34:51<13:04, 4.70s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 88%	[REDACTED]	1213/1379 [1:34:53<12:59, 4.69s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 88%	[REDACTED]	1214/1379 [1:34:55<12:54, 4.69s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 88%	[REDACTED]	1215/1379 [1:34:56<12:48, 4.69s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 88%	[REDACTED]	1216/1379 [1:34:58<12:43, 4.69s/it, loss=0.0892, v_num=lmf1]

[illegible]

Epoch 15: 91%		1248/1379 [1:35:57<10:04, 4.61s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1249/1379 [1:35:59<09:59, 4.61s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1250/1379 [1:36:01<09:54, 4.61s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1251/1379 [1:36:03<09:49, 4.61s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1252/1379 [1:36:04<09:44, 4.60s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1253/1379 [1:36:06<09:39, 4.60s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1254/1379 [1:36:08<09:35, 4.60s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1255/1379 [1:36:10<09:30, 4.60s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1256/1379 [1:36:12<09:25, 4.60s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1257/1379 [1:36:14<09:20, 4.59s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1258/1379 [1:36:15<09:15, 4.59s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1259/1379 [1:36:17<09:10, 4.59s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1260/1379 [1:36:19<09:05, 4.59s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 91%		1261/1379 [1:36:21<09:01, 4.58s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1262/1379 [1:36:23<08:56, 4.58s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1263/1379 [1:36:25<08:51, 4.58s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1264/1379 [1:36:26<08:46, 4.58s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1265/1379 [1:36:28<08:41, 4.58s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1266/1379 [1:36:30<08:36, 4.57s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1267/1379 [1:36:32<08:32, 4.57s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1268/1379 [1:36:34<08:27, 4.57s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1269/1379 [1:36:36<08:22, 4.57s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1270/1379 [1:36:37<08:17, 4.57s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1271/1379 [1:36:39<08:12, 4.56s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1272/1379 [1:36:41<08:08, 4.56s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1273/1379 [1:36:43<08:03, 4.56s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1274/1379 [1:36:45<07:58, 4.56s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 92%		1275/1379 [1:36:47<07:53, 4.55s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1276/1379 [1:36:49<07:48, 4.55s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1277/1379 [1:36:50<07:44, 4.55s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1278/1379 [1:36:52<07:39, 4.55s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 93%		1279/1379 [1:36:54<07:34, 4.55s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1280/1379 [1:36:56<07:29, 4.54s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1281/1379 [1:36:58<07:25, 4.54s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1282/1379 [1:37:00<07:20, 4.54s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1283/1379 [1:37:01<07:15, 4.54s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1284/1379 [1:37:03<07:10, 4.54s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1285/1379 [1:37:05<07:06, 4.53s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1286/1379 [1:37:07<07:01, 4.53s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1287/1379 [1:37:09<06:56, 4.53s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1288/1379 [1:37:11<06:51, 4.53s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 93%		1289/1379 [1:37:12<06:47, 4.53s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1290/1379 [1:37:14<06:42, 4.52s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1291/1379 [1:37:16<06:37, 4.52s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1292/1379 [1:37:18<06:33, 4.52s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1293/1379 [1:37:20<06:28, 4.52s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1294/1379 [1:37:22<06:23, 4.51s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1295/1379 [1:37:24<06:19, 4.51s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1296/1379 [1:37:25<06:14, 4.51s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1297/1379 [1:37:27<06:09, 4.51s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1298/1379 [1:37:29<06:05, 4.51s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1299/1379 [1:37:31<06:00, 4.50s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1300/1379 [1:37:33<05:55, 4.50s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1301/1379 [1:37:35<05:51, 4.50s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1302/1379 [1:37:36<05:46, 4.50s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 94%		1303/1379 [1:37:38<05:41, 4.50s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1304/1379 [1:37:40<05:37, 4.49s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1305/1379 [1:37:42<05:32, 4.49s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1306/1379 [1:37:44<05:27, 4.49s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1307/1379 [1:37:46<05:23, 4.49s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1308/1379 [1:37:47<05:18, 4.49s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1309/1379 [1:37:49<05:13, 4.48s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 95%		1310/1379 [1:37:51<05:09, 4.48s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1311/1379 [1:37:53<05:04, 4.48s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1312/1379 [1:37:55<05:00, 4.48s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1313/1379 [1:37:57<04:55, 4.48s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1314/1379 [1:37:59<04:50, 4.47s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1315/1379 [1:38:00<04:46, 4.47s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 95%		1316/1379 [1:38:02<04:41, 4.47s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1317/1379 [1:38:04<04:37, 4.47s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1318/1379 [1:38:06<04:32, 4.47s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1319/1379 [1:38:08<04:27, 4.46s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1320/1379 [1:38:10<04:23, 4.46s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1321/1379 [1:38:11<04:18, 4.46s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1322/1379 [1:38:13<04:14, 4.46s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1323/1379 [1:38:15<04:09, 4.46s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1324/1379 [1:38:17<04:04, 4.45s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1325/1379 [1:38:19<04:00, 4.45s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1326/1379 [1:38:21<03:55, 4.45s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1327/1379 [1:38:22<03:51, 4.45s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1328/1379 [1:38:24<03:46, 4.45s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1329/1379 [1:38:26<03:42, 4.44s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 96%		1330/1379 [1:38:28<03:37, 4.44s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1331/1379 [1:38:30<03:33, 4.44s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1332/1379 [1:38:32<03:28, 4.44s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1333/1379 [1:38:33<03:24, 4.44s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1334/1379 [1:38:35<03:19, 4.43s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1335/1379 [1:38:37<03:15, 4.43s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1336/1379 [1:38:39<03:10, 4.43s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1337/1379 [1:38:41<03:06, 4.43s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1338/1379 [1:38:43<03:01, 4.43s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1339/1379 [1:38:44<02:56, 4.42s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1340/1379 [1:38:46<02:52, 4.42s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%		1341/1379 [1:38:48<02:48, 4.42s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 97%	<div></div>		1342/1379	[1:38:50<02:43, 4.42s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%	<div></div>		1343/1379	[1:38:52<02:39, 4.42s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 97%	<div></div>		1344/1379	[1:38:54<02:34, 4.42s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1345/1379	[1:38:55<02:30, 4.41s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1346/1379	[1:38:57<02:25, 4.41s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1347/1379	[1:38:59<02:21, 4.41s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1348/1379	[1:39:01<02:16, 4.41s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1349/1379	[1:39:03<02:12, 4.41s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1350/1379	[1:39:05<02:07, 4.40s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1351/1379	[1:39:07<02:03, 4.40s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1352/1379	[1:39:08<01:58, 4.40s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1353/1379	[1:39:10<01:54, 4.40s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1354/1379	[1:39:12<01:49, 4.40s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1355/1379	[1:39:14<01:45, 4.39s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1356/1379	[1:39:16<01:41, 4.39s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1357/1379	[1:39:18<01:36, 4.39s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 98%	<div></div>		1358/1379	[1:39:19<01:32, 4.39s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1359/1379	[1:39:21<01:27, 4.39s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1360/1379	[1:39:23<01:23, 4.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1361/1379	[1:39:25<01:18, 4.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1362/1379	[1:39:27<01:14, 4.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1363/1379	[1:39:29<01:10, 4.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1364/1379	[1:39:30<01:05, 4.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1365/1379	[1:39:32<01:01, 4.38s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1366/1379	[1:39:34<00:56, 4.37s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1367/1379	[1:39:36<00:52, 4.37s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1368/1379	[1:39:38<00:48, 4.37s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1369/1379	[1:39:40<00:43, 4.37s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1370/1379	[1:39:41<00:39, 4.37s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1371/1379	[1:39:43<00:34, 4.36s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 99%	<div></div>		1372/1379	[1:39:45<00:30, 4.36s/it, loss=0.0892, v_num=lmf1]

Epoch 15: 100%|██████████| 1373/1379 [1:39:47<00:26, 4.36s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 100%|██████████| 1374/1379 [1:39:49<00:21, 4.36s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 100%|██████████| 1375/1379 [1:39:51<00:17, 4.36s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 100%|██████████| 1376/1379 [1:39:52<00:13, 4.36s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 100%|██████████| 1377/1379 [1:39:54<00:08, 4.35s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 100%|██████████| 1378/1379 [1:39:56<00:04, 4.35s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 100%|██████████| 1379/1379 [1:39:58<00:00, 4.35s/it, loss=0.0892, v_num=lmf1]
Epoch 15: 100%|██████████| 1379/1379 [1:40:03<00:00, 4.35s/it, loss=0.0892, v_num=lmf1]

Epoch 16: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.0892,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

Epoch 16: 50%|██████ | 685/1379 [1:18:00<1:19:02, 6.83s/it, loss=0.072, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66:

UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 16: 50%|███████ | 687/1379 [1:18:46<1:19:20, 6.88s/it, loss=0.072, v_num=lmf1]

Epoch 16: 50%|███████ | 688/1379 [1:18:48<1:19:08, 6.87s/it, loss=0.072, v_num=lmf1]

Epoch 16: 50%|███████ | 689/1379 [1:18:50<1:18:56, 6.87s/it, loss=0.072, v_num=lmf1]

Epoch 16: 50%|███████ | 690/1379 [1:18:51<1:18:45, 6.86s/it, loss=0.072, v_num=lmf1]

Epoch 16: 50%|███████ | 691/1379 [1:18:53<1:18:33, 6.85s/it, loss=0.072, v_num=lmf1]

Epoch 16: 50%|███████ | 692/1379 [1:18:55<1:18:21, 6.84s/it, loss=0.072, v_num=lmf1]

Epoch 16: 50%|███████ | 693/1379 [1:18:57<1:18:09, 6.84s/it, loss=0.072, v_num=lmf1]

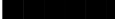


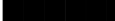
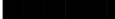




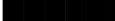



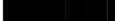



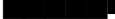
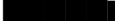

Epoch 16: 50%|███████ | 694/1379 [1:18:59<1:17:57, 6.83s/it, loss=0.072, v_num=lmf1]

Epoch 16: 50%|███████ | 695/1379 [1:19:01<1:17:46, 6.82s/it, loss=0.072, v_num=lmf1]

Epoch 16: 50%|███████ | 696/1379 [1:19:02<1:17:34, 6.81s/it, loss=0.072, v_num=lmf1]

Epoch 16: 51%|██████████| 697/1379 [1:19:04<1:17:22, 6.81s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 698/1379 [1:19:06<1:17:11, 6.80s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 699/1379 [1:19:08<1:16:59, 6.79s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 700/1379 [1:19:10<1:16:47, 6.79s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 701/1379 [1:19:12<1:16:36, 6.78s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 702/1379 [1:19:13<1:16:24, 6.77s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 703/1379 [1:19:15<1:16:13, 6.77s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 704/1379 [1:19:17<1:16:01, 6.76s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 705/1379 [1:19:19<1:15:50, 6.75s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 706/1379 [1:19:21<1:15:38, 6.74s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 707/1379 [1:19:23<1:15:27, 6.74s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 708/1379 [1:19:25<1:15:16, 6.73s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 709/1379 [1:19:26<1:15:04, 6.72s/it, loss=0.072, v_num=lmf1]
Epoch 16: 51%|██████████| 710/1379 [1:19:28<1:14:53, 6.72s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 711/1379 [1:19:30<1:14:42, 6.71s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 712/1379 [1:19:32<1:14:30, 6.70s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 713/1379 [1:19:34<1:14:19, 6.70s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 714/1379 [1:19:36<1:14:08, 6.69s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 715/1379 [1:19:37<1:13:57, 6.68s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 716/1379 [1:19:39<1:13:45, 6.68s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 717/1379 [1:19:41<1:13:34, 6.67s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 718/1379 [1:19:43<1:13:23, 6.66s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 719/1379 [1:19:45<1:13:12, 6.66s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 720/1379 [1:19:47<1:13:01, 6.65s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 721/1379 [1:19:48<1:12:50, 6.64s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 722/1379 [1:19:50<1:12:39, 6.64s/it, loss=0.072, v_num=lmf1]
Epoch 16: 52%|██████████| 723/1379 [1:19:52<1:12:28, 6.63s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 724/1379 [1:19:54<1:12:17, 6.62s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 725/1379 [1:19:56<1:12:06, 6.62s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 726/1379 [1:19:58<1:11:55, 6.61s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 727/1379 [1:19:59<1:11:44, 6.60s/it, loss=0.072, v_num=lmf1]

Epoch 16: 53%|██████████| 728/1379 [1:20:01<1:11:33, 6.60s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 729/1379 [1:20:03<1:11:23, 6.59s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 730/1379 [1:20:05<1:11:12, 6.58s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 731/1379 [1:20:07<1:11:01, 6.58s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 732/1379 [1:20:09<1:10:50, 6.57s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 733/1379 [1:20:10<1:10:39, 6.56s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 734/1379 [1:20:12<1:10:29, 6.56s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 735/1379 [1:20:14<1:10:18, 6.55s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 736/1379 [1:20:16<1:10:07, 6.54s/it, loss=0.072, v_num=lmf1]
Epoch 16: 53%|██████████| 737/1379 [1:20:18<1:09:57, 6.54s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 738/1379 [1:20:20<1:09:46, 6.53s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 739/1379 [1:20:21<1:09:36, 6.53s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 740/1379 [1:20:23<1:09:25, 6.52s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 741/1379 [1:20:25<1:09:14, 6.51s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 742/1379 [1:20:27<1:09:04, 6.51s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 743/1379 [1:20:29<1:08:53, 6.50s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 744/1379 [1:20:31<1:08:43, 6.49s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 745/1379 [1:20:33<1:08:32, 6.49s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 746/1379 [1:20:34<1:08:22, 6.48s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 747/1379 [1:20:36<1:08:12, 6.47s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 748/1379 [1:20:38<1:08:01, 6.47s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 749/1379 [1:20:40<1:07:51, 6.46s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 750/1379 [1:20:42<1:07:40, 6.46s/it, loss=0.072, v_num=lmf1]
Epoch 16: 54%|██████████| 751/1379 [1:20:44<1:07:30, 6.45s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%|██████████| 752/1379 [1:20:45<1:07:20, 6.44s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%|██████████| 753/1379 [1:20:47<1:07:10, 6.44s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%|██████████| 754/1379 [1:20:49<1:06:59, 6.43s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%|██████████| 755/1379 [1:20:51<1:06:49, 6.43s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%|██████████| 756/1379 [1:20:53<1:06:39, 6.42s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%|██████████| 757/1379 [1:20:55<1:06:29, 6.41s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%|██████████| 758/1379 [1:20:56<1:06:19, 6.41s/it, loss=0.072, v_num=lmf1]

Epoch 16: 55%		759/1379 [1:20:58<1:06:08, 6.40s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%		760/1379 [1:21:00<1:05:58, 6.40s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%		761/1379 [1:21:02<1:05:48, 6.39s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%		762/1379 [1:21:04<1:05:38, 6.38s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%		763/1379 [1:21:06<1:05:28, 6.38s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%		764/1379 [1:21:07<1:05:18, 6.37s/it, loss=0.072, v_num=lmf1]
Epoch 16: 55%		765/1379 [1:21:09<1:05:08, 6.37s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		766/1379 [1:21:11<1:04:58, 6.36s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		767/1379 [1:21:13<1:04:48, 6.35s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		768/1379 [1:21:15<1:04:38, 6.35s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		769/1379 [1:21:17<1:04:28, 6.34s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		770/1379 [1:21:18<1:04:18, 6.34s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		771/1379 [1:21:20<1:04:08, 6.33s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		772/1379 [1:21:22<1:03:59, 6.32s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		773/1379 [1:21:24<1:03:49, 6.32s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		774/1379 [1:21:26<1:03:39, 6.31s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		775/1379 [1:21:28<1:03:29, 6.31s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		776/1379 [1:21:29<1:03:19, 6.30s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		777/1379 [1:21:31<1:03:10, 6.30s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		778/1379 [1:21:33<1:03:00, 6.29s/it, loss=0.072, v_num=lmf1]
Epoch 16: 56%		779/1379 [1:21:35<1:02:50, 6.28s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		780/1379 [1:21:37<1:02:40, 6.28s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		781/1379 [1:21:39<1:02:31, 6.27s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		782/1379 [1:21:40<1:02:21, 6.27s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		783/1379 [1:21:42<1:02:11, 6.26s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		784/1379 [1:21:44<1:02:02, 6.26s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		785/1379 [1:21:46<1:01:52, 6.25s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		786/1379 [1:21:48<1:01:43, 6.24s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		787/1379 [1:21:50<1:01:33, 6.24s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		788/1379 [1:21:51<1:01:23, 6.23s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		789/1379 [1:21:53<1:01:14, 6.23s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%		790/1379 [1:21:55<1:01:04, 6.22s/it, loss=0.072, v_num=lmf1]

Epoch 16: 57%|██████████ | 791/1379 [1:21:57<1:00:55, 6.22s/it, loss=0.072, v_num=lmf1]
Epoch 16: 57%|██████████ | 792/1379 [1:21:59<1:00:46, 6.21s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 793/1379 [1:22:01<1:00:36, 6.21s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 794/1379 [1:22:03<1:00:27, 6.20s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 795/1379 [1:22:04<1:00:17, 6.19s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 796/1379 [1:22:06<1:00:08, 6.19s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 797/1379 [1:22:08<59:59, 6.18s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 798/1379 [1:22:10<59:49, 6.18s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 799/1379 [1:22:12<59:40, 6.17s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 800/1379 [1:22:14<59:31, 6.17s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 801/1379 [1:22:15<59:21, 6.16s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 802/1379 [1:22:17<59:12, 6.16s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 803/1379 [1:22:19<59:03, 6.15s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 804/1379 [1:22:21<58:53, 6.15s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 805/1379 [1:22:23<58:44, 6.14s/it, loss=0.072, v_num=lmf1]
Epoch 16: 58%|██████████ | 806/1379 [1:22:25<58:35, 6.14s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 807/1379 [1:22:26<58:26, 6.13s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 808/1379 [1:22:28<58:17, 6.12s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 809/1379 [1:22:30<58:08, 6.12s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 810/1379 [1:22:32<57:58, 6.11s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 811/1379 [1:22:34<57:49, 6.11s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 812/1379 [1:22:36<57:40, 6.10s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 813/1379 [1:22:37<57:31, 6.10s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 814/1379 [1:22:39<57:22, 6.09s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 815/1379 [1:22:41<57:13, 6.09s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 816/1379 [1:22:43<57:04, 6.08s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 817/1379 [1:22:45<56:55, 6.08s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 818/1379 [1:22:47<56:46, 6.07s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 819/1379 [1:22:48<56:37, 6.07s/it, loss=0.072, v_num=lmf1]
Epoch 16: 59%|██████████ | 820/1379 [1:22:50<56:28, 6.06s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 821/1379 [1:22:52<56:19, 6.06s/it, loss=0.072, v_num=lmf1]

Epoch 16: 60%|██████████ | 822/1379 [1:22:54<56:10, 6.05s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 823/1379 [1:22:56<56:01, 6.05s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 824/1379 [1:22:58<55:52, 6.04s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 825/1379 [1:22:59<55:44, 6.04s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 826/1379 [1:23:01<55:35, 6.03s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 827/1379 [1:23:03<55:26, 6.03s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 828/1379 [1:23:05<55:17, 6.02s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 829/1379 [1:23:07<55:08, 6.02s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 830/1379 [1:23:09<55:00, 6.01s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 831/1379 [1:23:10<54:51, 6.01s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 832/1379 [1:23:12<54:42, 6.00s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 833/1379 [1:23:14<54:33, 6.00s/it, loss=0.072, v_num=lmf1]
Epoch 16: 60%|██████████ | 834/1379 [1:23:16<54:25, 5.99s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 835/1379 [1:23:18<54:16, 5.99s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 836/1379 [1:23:20<54:07, 5.98s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 837/1379 [1:23:22<53:59, 5.98s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 838/1379 [1:23:23<53:50, 5.97s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 839/1379 [1:23:25<53:41, 5.97s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 840/1379 [1:23:27<53:33, 5.96s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 841/1379 [1:23:29<53:24, 5.96s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 842/1379 [1:23:31<53:15, 5.95s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 843/1379 [1:23:33<53:07, 5.95s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 844/1379 [1:23:34<52:58, 5.94s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 845/1379 [1:23:36<52:50, 5.94s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 846/1379 [1:23:38<52:41, 5.93s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 847/1379 [1:23:40<52:33, 5.93s/it, loss=0.072, v_num=lmf1]
Epoch 16: 61%|██████████ | 848/1379 [1:23:42<52:24, 5.92s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 849/1379 [1:23:44<52:16, 5.92s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 850/1379 [1:23:45<52:07, 5.91s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 851/1379 [1:23:47<51:59, 5.91s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 852/1379 [1:23:49<51:50, 5.90s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 853/1379 [1:23:51<51:42, 5.90s/it, loss=0.072, v_num=lmf1]

Epoch 16: 62%|██████████ | 854/1379 [1:23:53<51:34, 5.89s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 855/1379 [1:23:55<51:25, 5.89s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 856/1379 [1:23:56<51:17, 5.88s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 857/1379 [1:23:58<51:09, 5.88s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 858/1379 [1:24:00<51:00, 5.87s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 859/1379 [1:24:02<50:52, 5.87s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 860/1379 [1:24:04<50:44, 5.87s/it, loss=0.072, v_num=lmf1]
Epoch 16: 62%|██████████ | 861/1379 [1:24:06<50:35, 5.86s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 862/1379 [1:24:07<50:27, 5.86s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 863/1379 [1:24:09<50:19, 5.85s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 864/1379 [1:24:11<50:11, 5.85s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 865/1379 [1:24:13<50:02, 5.84s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 866/1379 [1:24:15<49:54, 5.84s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 867/1379 [1:24:17<49:46, 5.83s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 868/1379 [1:24:18<49:38, 5.83s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 869/1379 [1:24:20<49:30, 5.82s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 870/1379 [1:24:22<49:21, 5.82s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 871/1379 [1:24:24<49:13, 5.81s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 872/1379 [1:24:26<49:05, 5.81s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 873/1379 [1:24:28<48:57, 5.81s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 874/1379 [1:24:30<48:49, 5.80s/it, loss=0.072, v_num=lmf1]
Epoch 16: 63%|██████████ | 875/1379 [1:24:31<48:41, 5.80s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 876/1379 [1:24:33<48:33, 5.79s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 877/1379 [1:24:35<48:25, 5.79s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 878/1379 [1:24:37<48:17, 5.78s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 879/1379 [1:24:39<48:09, 5.78s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 880/1379 [1:24:41<48:01, 5.77s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 881/1379 [1:24:42<47:53, 5.77s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 882/1379 [1:24:44<47:45, 5.77s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 883/1379 [1:24:46<47:37, 5.76s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 884/1379 [1:24:48<47:29, 5.76s/it, loss=0.072, v_num=lmf1]

Epoch 16: 64%|██████████ | 885/1379 [1:24:50<47:21, 5.75s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 886/1379 [1:24:52<47:13, 5.75s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 887/1379 [1:24:53<47:05, 5.74s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 888/1379 [1:24:55<46:57, 5.74s/it, loss=0.072, v_num=lmf1]
Epoch 16: 64%|██████████ | 889/1379 [1:24:57<46:49, 5.73s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 890/1379 [1:24:59<46:41, 5.73s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 891/1379 [1:25:01<46:33, 5.73s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 892/1379 [1:25:03<46:26, 5.72s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 893/1379 [1:25:05<46:18, 5.72s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 894/1379 [1:25:06<46:10, 5.71s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 895/1379 [1:25:08<46:02, 5.71s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 896/1379 [1:25:10<45:54, 5.70s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 897/1379 [1:25:12<45:47, 5.70s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 898/1379 [1:25:14<45:39, 5.70s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 899/1379 [1:25:16<45:31, 5.69s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 900/1379 [1:25:17<45:23, 5.69s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 901/1379 [1:25:19<45:16, 5.68s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 902/1379 [1:25:21<45:08, 5.68s/it, loss=0.072, v_num=lmf1]
Epoch 16: 65%|██████████ | 903/1379 [1:25:23<45:00, 5.67s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 904/1379 [1:25:25<44:53, 5.67s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 905/1379 [1:25:27<44:45, 5.67s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 906/1379 [1:25:28<44:37, 5.66s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 907/1379 [1:25:30<44:30, 5.66s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 908/1379 [1:25:32<44:22, 5.65s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 909/1379 [1:25:34<44:14, 5.65s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 910/1379 [1:25:36<44:07, 5.64s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 911/1379 [1:25:38<43:59, 5.64s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 912/1379 [1:25:39<43:51, 5.64s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 913/1379 [1:25:41<43:44, 5.63s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 914/1379 [1:25:43<43:36, 5.63s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 915/1379 [1:25:45<43:29, 5.62s/it, loss=0.072, v_num=lmf1]
Epoch 16: 66%|██████████ | 916/1379 [1:25:47<43:21, 5.62s/it, loss=0.072, v_num=lmf1]

Epoch 16: 66%|██████████ | 917/1379 [1:25:49<43:14, 5.62s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 918/1379 [1:25:50<43:06, 5.61s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 919/1379 [1:25:52<42:59, 5.61s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 920/1379 [1:25:54<42:51, 5.60s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 921/1379 [1:25:56<42:44, 5.60s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 922/1379 [1:25:58<42:36, 5.59s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 923/1379 [1:26:00<42:29, 5.59s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 924/1379 [1:26:02<42:21, 5.59s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 925/1379 [1:26:03<42:14, 5.58s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 926/1379 [1:26:05<42:07, 5.58s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 927/1379 [1:26:07<41:59, 5.57s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 928/1379 [1:26:09<41:52, 5.57s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 929/1379 [1:26:11<41:44, 5.57s/it, loss=0.072, v_num=lmf1]
Epoch 16: 67%|██████████ | 930/1379 [1:26:13<41:37, 5.56s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 931/1379 [1:26:14<41:30, 5.56s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 932/1379 [1:26:16<41:22, 5.55s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 933/1379 [1:26:18<41:15, 5.55s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 934/1379 [1:26:20<41:08, 5.55s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 935/1379 [1:26:22<41:00, 5.54s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 936/1379 [1:26:24<40:53, 5.54s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 937/1379 [1:26:25<40:46, 5.53s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 938/1379 [1:26:27<40:39, 5.53s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 939/1379 [1:26:29<40:31, 5.53s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 940/1379 [1:26:31<40:24, 5.52s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 941/1379 [1:26:33<40:17, 5.52s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 942/1379 [1:26:35<40:10, 5.51s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 943/1379 [1:26:36<40:02, 5.51s/it, loss=0.072, v_num=lmf1]
Epoch 16: 68%|██████████ | 944/1379 [1:26:38<39:55, 5.51s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 945/1379 [1:26:40<39:48, 5.50s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 946/1379 [1:26:42<39:41, 5.50s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 947/1379 [1:26:44<39:34, 5.50s/it, loss=0.072, v_num=lmf1]


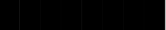










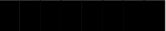















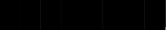



Epoch 16: 69%|██████████ | 948/1379 [1:26:46<39:26, 5.49s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 949/1379 [1:26:47<39:19, 5.49s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 950/1379 [1:26:49<39:12, 5.48s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 951/1379 [1:26:51<39:05, 5.48s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 952/1379 [1:26:53<38:58, 5.48s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 953/1379 [1:26:55<38:51, 5.47s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 954/1379 [1:26:57<38:44, 5.47s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 955/1379 [1:26:58<38:37, 5.46s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 956/1379 [1:27:00<38:30, 5.46s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 957/1379 [1:27:02<38:22, 5.46s/it, loss=0.072, v_num=lmf1]
Epoch 16: 69%|██████████ | 958/1379 [1:27:04<38:15, 5.45s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 959/1379 [1:27:06<38:08, 5.45s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 960/1379 [1:27:08<38:01, 5.45s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 961/1379 [1:27:10<37:54, 5.44s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 962/1379 [1:27:11<37:47, 5.44s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 963/1379 [1:27:13<37:40, 5.43s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 964/1379 [1:27:15<37:33, 5.43s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 965/1379 [1:27:17<37:26, 5.43s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 966/1379 [1:27:19<37:19, 5.42s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 967/1379 [1:27:20<37:12, 5.42s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 968/1379 [1:27:22<37:06, 5.42s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 969/1379 [1:27:24<36:59, 5.41s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 970/1379 [1:27:26<36:52, 5.41s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 971/1379 [1:27:28<36:45, 5.41s/it, loss=0.072, v_num=lmf1]
Epoch 16: 70%|██████████ | 972/1379 [1:27:30<36:38, 5.40s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 973/1379 [1:27:32<36:31, 5.40s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 974/1379 [1:27:33<36:24, 5.39s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 975/1379 [1:27:35<36:17, 5.39s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 976/1379 [1:27:37<36:10, 5.39s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 977/1379 [1:27:39<36:04, 5.38s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 978/1379 [1:27:41<35:57, 5.38s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 979/1379 [1:27:43<35:50, 5.38s/it, loss=0.072, v_num=lmf1]



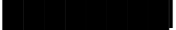
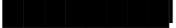



























Epoch 16: 71%|██████████ | 980/1379 [1:27:44<35:43, 5.37s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 981/1379 [1:27:46<35:36, 5.37s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 982/1379 [1:27:48<35:29, 5.37s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 983/1379 [1:27:50<35:23, 5.36s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 984/1379 [1:27:52<35:16, 5.36s/it, loss=0.072, v_num=lmf1]
Epoch 16: 71%|██████████ | 985/1379 [1:27:54<35:09, 5.35s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 986/1379 [1:27:55<35:02, 5.35s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 987/1379 [1:27:57<34:56, 5.35s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 988/1379 [1:27:59<34:49, 5.34s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 989/1379 [1:28:01<34:42, 5.34s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 990/1379 [1:28:03<34:35, 5.34s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 991/1379 [1:28:05<34:29, 5.33s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 992/1379 [1:28:07<34:22, 5.33s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 993/1379 [1:28:08<34:15, 5.33s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 994/1379 [1:28:10<34:09, 5.32s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 995/1379 [1:28:12<34:02, 5.32s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 996/1379 [1:28:14<33:55, 5.32s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 997/1379 [1:28:16<33:49, 5.31s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 998/1379 [1:28:18<33:42, 5.31s/it, loss=0.072, v_num=lmf1]
Epoch 16: 72%|██████████ | 999/1379 [1:28:19<33:35, 5.31s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1000/1379 [1:28:21<33:29, 5.30s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1001/1379 [1:28:23<33:22, 5.30s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1002/1379 [1:28:25<33:16, 5.29s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1003/1379 [1:28:27<33:09, 5.29s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1004/1379 [1:28:29<33:02, 5.29s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1005/1379 [1:28:30<32:56, 5.28s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1006/1379 [1:28:32<32:49, 5.28s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1007/1379 [1:28:34<32:43, 5.28s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1008/1379 [1:28:36<32:36, 5.27s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1009/1379 [1:28:38<32:30, 5.27s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1010/1379 [1:28:40<32:23, 5.27s/it, loss=0.072, v_num=lmf1]



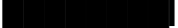





























Epoch 16: 73%|██████████ | 1011/1379 [1:28:41<32:17, 5.26s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1012/1379 [1:28:43<32:10, 5.26s/it, loss=0.072, v_num=lmf1]
Epoch 16: 73%|██████████ | 1013/1379 [1:28:45<32:04, 5.26s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1014/1379 [1:28:47<31:57, 5.25s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1015/1379 [1:28:49<31:51, 5.25s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1016/1379 [1:28:51<31:44, 5.25s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1017/1379 [1:28:52<31:38, 5.24s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1018/1379 [1:28:54<31:31, 5.24s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1019/1379 [1:28:56<31:25, 5.24s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1020/1379 [1:28:58<31:18, 5.23s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1021/1379 [1:29:00<31:12, 5.23s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1022/1379 [1:29:02<31:06, 5.23s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1023/1379 [1:29:04<30:59, 5.22s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1024/1379 [1:29:05<30:53, 5.22s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1025/1379 [1:29:07<30:46, 5.22s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1026/1379 [1:29:09<30:40, 5.21s/it, loss=0.072, v_num=lmf1]
Epoch 16: 74%|██████████ | 1027/1379 [1:29:11<30:34, 5.21s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1028/1379 [1:29:13<30:27, 5.21s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1029/1379 [1:29:15<30:21, 5.20s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1030/1379 [1:29:16<30:15, 5.20s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1031/1379 [1:29:18<30:08, 5.20s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1032/1379 [1:29:20<30:02, 5.19s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1033/1379 [1:29:22<29:56, 5.19s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1034/1379 [1:29:24<29:49, 5.19s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1035/1379 [1:29:26<29:43, 5.18s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1036/1379 [1:29:27<29:37, 5.18s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1037/1379 [1:29:29<29:30, 5.18s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1038/1379 [1:29:31<29:24, 5.17s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1039/1379 [1:29:33<29:18, 5.17s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1040/1379 [1:29:35<29:12, 5.17s/it, loss=0.072, v_num=lmf1]
Epoch 16: 75%|██████████ | 1041/1379 [1:29:37<29:05, 5.17s/it, loss=0.072, v_num=lmf1]



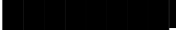
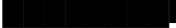



























Epoch 16: 76%|██████████ | 1042/1379 [1:29:38<28:59, 5.16s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1043/1379 [1:29:40<28:53, 5.16s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1044/1379 [1:29:42<28:47, 5.16s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1045/1379 [1:29:44<28:40, 5.15s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1046/1379 [1:29:46<28:34, 5.15s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1047/1379 [1:29:48<28:28, 5.15s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1048/1379 [1:29:49<28:22, 5.14s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1049/1379 [1:29:51<28:16, 5.14s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1050/1379 [1:29:53<28:10, 5.14s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1051/1379 [1:29:55<28:03, 5.13s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1052/1379 [1:29:57<27:57, 5.13s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1053/1379 [1:29:59<27:51, 5.13s/it, loss=0.072, v_num=lmf1]
Epoch 16: 76%|██████████ | 1054/1379 [1:30:01<27:45, 5.12s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1055/1379 [1:30:02<27:39, 5.12s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1056/1379 [1:30:04<27:33, 5.12s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1057/1379 [1:30:06<27:27, 5.11s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1058/1379 [1:30:08<27:20, 5.11s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1059/1379 [1:30:10<27:14, 5.11s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1060/1379 [1:30:12<27:08, 5.11s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1061/1379 [1:30:13<27:02, 5.10s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1062/1379 [1:30:15<26:56, 5.10s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1063/1379 [1:30:17<26:50, 5.10s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1064/1379 [1:30:19<26:44, 5.09s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1065/1379 [1:30:21<26:38, 5.09s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1066/1379 [1:30:23<26:32, 5.09s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1067/1379 [1:30:24<26:26, 5.08s/it, loss=0.072, v_num=lmf1]
Epoch 16: 77%|██████████ | 1068/1379 [1:30:26<26:20, 5.08s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1069/1379 [1:30:28<26:14, 5.08s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1070/1379 [1:30:30<26:08, 5.08s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1071/1379 [1:30:32<26:02, 5.07s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1072/1379 [1:30:34<25:56, 5.07s/it, loss=0.072, v_num=lmf1]































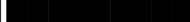

Epoch 16: 78%|██████████ | 1073/1379 [1:30:35<25:50, 5.07s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1074/1379 [1:30:37<25:44, 5.06s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1075/1379 [1:30:39<25:38, 5.06s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1076/1379 [1:30:41<25:32, 5.06s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1077/1379 [1:30:43<25:26, 5.05s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1078/1379 [1:30:45<25:20, 5.05s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1079/1379 [1:30:46<25:14, 5.05s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1080/1379 [1:30:48<25:08, 5.05s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1081/1379 [1:30:50<25:02, 5.04s/it, loss=0.072, v_num=lmf1]
Epoch 16: 78%|██████████ | 1082/1379 [1:30:52<24:56, 5.04s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1083/1379 [1:30:54<24:50, 5.04s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1084/1379 [1:30:56<24:44, 5.03s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1085/1379 [1:30:57<24:38, 5.03s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1086/1379 [1:30:59<24:33, 5.03s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1087/1379 [1:31:01<24:27, 5.02s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1088/1379 [1:31:03<24:21, 5.02s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1089/1379 [1:31:05<24:15, 5.02s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1090/1379 [1:31:07<24:09, 5.02s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1091/1379 [1:31:08<24:03, 5.01s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1092/1379 [1:31:10<23:57, 5.01s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1093/1379 [1:31:12<23:51, 5.01s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1094/1379 [1:31:14<23:46, 5.00s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1095/1379 [1:31:16<23:40, 5.00s/it, loss=0.072, v_num=lmf1]
Epoch 16: 79%|██████████ | 1096/1379 [1:31:18<23:34, 5.00s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%|██████████ | 1097/1379 [1:31:19<23:28, 5.00s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%|██████████ | 1098/1379 [1:31:21<23:22, 4.99s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%|██████████ | 1099/1379 [1:31:23<23:17, 4.99s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%|██████████ | 1100/1379 [1:31:25<23:11, 4.99s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%|██████████ | 1101/1379 [1:31:27<23:05, 4.98s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%|██████████ | 1102/1379 [1:31:29<22:59, 4.98s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%|██████████ | 1103/1379 [1:31:30<22:53, 4.98s/it, loss=0.072, v_num=lmf1]






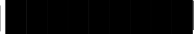
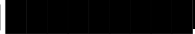






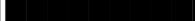
Epoch 16: 80%		1104/1379 [1:31:32<22:48, 4.98s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%		1105/1379 [1:31:34<22:42, 4.97s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%		1106/1379 [1:31:36<22:36, 4.97s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%		1107/1379 [1:31:38<22:30, 4.97s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%		1108/1379 [1:31:40<22:25, 4.96s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%		1109/1379 [1:31:42<22:19, 4.96s/it, loss=0.072, v_num=lmf1]
Epoch 16: 80%		1110/1379 [1:31:43<22:13, 4.96s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1111/1379 [1:31:45<22:08, 4.96s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1112/1379 [1:31:47<22:02, 4.95s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1113/1379 [1:31:49<21:56, 4.95s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1114/1379 [1:31:51<21:51, 4.95s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1115/1379 [1:31:53<21:45, 4.94s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1116/1379 [1:31:54<21:39, 4.94s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1117/1379 [1:31:56<21:33, 4.94s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1118/1379 [1:31:58<21:28, 4.94s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1119/1379 [1:32:00<21:22, 4.93s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1120/1379 [1:32:02<21:17, 4.93s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1121/1379 [1:32:04<21:11, 4.93s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1122/1379 [1:32:05<21:05, 4.93s/it, loss=0.072, v_num=lmf1]
Epoch 16: 81%		1123/1379 [1:32:07<21:00, 4.92s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1124/1379 [1:32:09<20:54, 4.92s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1125/1379 [1:32:11<20:48, 4.92s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1126/1379 [1:32:13<20:43, 4.91s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1127/1379 [1:32:15<20:37, 4.91s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1128/1379 [1:32:16<20:32, 4.91s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1129/1379 [1:32:18<20:26, 4.91s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1130/1379 [1:32:20<20:20, 4.90s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1131/1379 [1:32:22<20:15, 4.90s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1132/1379 [1:32:24<20:09, 4.90s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1133/1379 [1:32:26<20:04, 4.90s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1134/1379 [1:32:27<19:58, 4.89s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1135/1379 [1:32:29<19:53, 4.89s/it, loss=0.072, v_num=lmf1]





























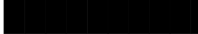

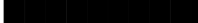

Epoch 16: 82%		1136/1379 [1:32:31<19:47, 4.89s/it, loss=0.072, v_num=lmf1]
Epoch 16: 82%		1137/1379 [1:32:33<19:41, 4.88s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1138/1379 [1:32:35<19:36, 4.88s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1139/1379 [1:32:37<19:30, 4.88s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1140/1379 [1:32:38<19:25, 4.88s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1141/1379 [1:32:40<19:19, 4.87s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1142/1379 [1:32:42<19:14, 4.87s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1143/1379 [1:32:44<19:08, 4.87s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1144/1379 [1:32:46<19:03, 4.87s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1145/1379 [1:32:48<18:57, 4.86s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1146/1379 [1:32:49<18:52, 4.86s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1147/1379 [1:32:51<18:46, 4.86s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1148/1379 [1:32:53<18:41, 4.86s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1149/1379 [1:32:55<18:36, 4.85s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1150/1379 [1:32:57<18:30, 4.85s/it, loss=0.072, v_num=lmf1]
Epoch 16: 83%		1151/1379 [1:32:59<18:25, 4.85s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1152/1379 [1:33:00<18:19, 4.84s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1153/1379 [1:33:02<18:14, 4.84s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1154/1379 [1:33:04<18:08, 4.84s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1155/1379 [1:33:06<18:03, 4.84s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1156/1379 [1:33:08<17:58, 4.83s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1157/1379 [1:33:10<17:52, 4.83s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1158/1379 [1:33:12<17:47, 4.83s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1159/1379 [1:33:13<17:41, 4.83s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1160/1379 [1:33:15<17:36, 4.82s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1161/1379 [1:33:17<17:31, 4.82s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1162/1379 [1:33:19<17:25, 4.82s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1163/1379 [1:33:21<17:20, 4.82s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1164/1379 [1:33:23<17:14, 4.81s/it, loss=0.072, v_num=lmf1]
Epoch 16: 84%		1165/1379 [1:33:24<17:09, 4.81s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1166/1379 [1:33:26<17:04, 4.81s/it, loss=0.072, v_num=lmf1]

Epoch 16: 85%		1167/1379 [1:33:28<16:58, 4.81s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1168/1379 [1:33:30<16:53, 4.80s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1169/1379 [1:33:32<16:48, 4.80s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1170/1379 [1:33:34<16:42, 4.80s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1171/1379 [1:33:35<16:37, 4.80s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1172/1379 [1:33:37<16:32, 4.79s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1173/1379 [1:33:39<16:26, 4.79s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1174/1379 [1:33:41<16:21, 4.79s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1175/1379 [1:33:43<16:16, 4.79s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1176/1379 [1:33:45<16:10, 4.78s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1177/1379 [1:33:46<16:05, 4.78s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1178/1379 [1:33:48<16:00, 4.78s/it, loss=0.072, v_num=lmf1]
Epoch 16: 85%		1179/1379 [1:33:50<15:55, 4.78s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1180/1379 [1:33:52<15:49, 4.77s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1181/1379 [1:33:54<15:44, 4.77s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1182/1379 [1:33:56<15:39, 4.77s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1183/1379 [1:33:57<15:34, 4.77s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1184/1379 [1:33:59<15:28, 4.76s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1185/1379 [1:34:01<15:23, 4.76s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1186/1379 [1:34:03<15:18, 4.76s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1187/1379 [1:34:05<15:13, 4.76s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1188/1379 [1:34:07<15:07, 4.75s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1189/1379 [1:34:09<15:02, 4.75s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1190/1379 [1:34:10<14:57, 4.75s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1191/1379 [1:34:12<14:52, 4.75s/it, loss=0.072, v_num=lmf1]
Epoch 16: 86%		1192/1379 [1:34:14<14:47, 4.74s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1193/1379 [1:34:16<14:41, 4.74s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1194/1379 [1:34:18<14:36, 4.74s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1195/1379 [1:34:20<14:31, 4.74s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1196/1379 [1:34:21<14:26, 4.73s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1197/1379 [1:34:23<14:21, 4.73s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1198/1379 [1:34:25<14:15, 4.73s/it, loss=0.072, v_num=lmf1]

Epoch 16: 87%		1199/1379 [1:34:27<14:10, 4.73s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1200/1379 [1:34:29<14:05, 4.72s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1201/1379 [1:34:31<14:00, 4.72s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1202/1379 [1:34:32<13:55, 4.72s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1203/1379 [1:34:34<13:50, 4.72s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1204/1379 [1:34:36<13:45, 4.71s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1205/1379 [1:34:38<13:39, 4.71s/it, loss=0.072, v_num=lmf1]
Epoch 16: 87%		1206/1379 [1:34:40<13:34, 4.71s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1207/1379 [1:34:42<13:29, 4.71s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1208/1379 [1:34:43<13:24, 4.71s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1209/1379 [1:34:45<13:19, 4.70s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1210/1379 [1:34:47<13:14, 4.70s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1211/1379 [1:34:49<13:09, 4.70s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1212/1379 [1:34:51<13:04, 4.70s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1213/1379 [1:34:53<12:59, 4.69s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1214/1379 [1:34:54<12:54, 4.69s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1215/1379 [1:34:56<12:48, 4.69s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1216/1379 [1:34:58<12:43, 4.69s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1217/1379 [1:35:00<12:38, 4.68s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1218/1379 [1:35:02<12:33, 4.68s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1219/1379 [1:35:04<12:28, 4.68s/it, loss=0.072, v_num=lmf1]
Epoch 16: 88%		1220/1379 [1:35:06<12:23, 4.68s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1221/1379 [1:35:07<12:18, 4.67s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1222/1379 [1:35:09<12:13, 4.67s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1223/1379 [1:35:11<12:08, 4.67s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1224/1379 [1:35:13<12:03, 4.67s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1225/1379 [1:35:15<11:58, 4.67s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1226/1379 [1:35:17<11:53, 4.66s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1227/1379 [1:35:18<11:48, 4.66s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1228/1379 [1:35:20<11:43, 4.66s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1229/1379 [1:35:22<11:38, 4.66s/it, loss=0.072, v_num=lmf1]

Epoch 16: 89%		1230/1379 [1:35:24<11:33, 4.65s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1231/1379 [1:35:26<11:28, 4.65s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1232/1379 [1:35:28<11:23, 4.65s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1233/1379 [1:35:29<11:18, 4.65s/it, loss=0.072, v_num=lmf1]
Epoch 16: 89%		1234/1379 [1:35:31<11:13, 4.64s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1235/1379 [1:35:33<11:08, 4.64s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1236/1379 [1:35:35<11:03, 4.64s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1237/1379 [1:35:37<10:58, 4.64s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1238/1379 [1:35:39<10:53, 4.64s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1239/1379 [1:35:40<10:48, 4.63s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1240/1379 [1:35:42<10:43, 4.63s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1241/1379 [1:35:44<10:38, 4.63s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1242/1379 [1:35:46<10:33, 4.63s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1243/1379 [1:35:48<10:28, 4.62s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1244/1379 [1:35:50<10:24, 4.62s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1245/1379 [1:35:52<10:19, 4.62s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1246/1379 [1:35:53<10:14, 4.62s/it, loss=0.072, v_num=lmf1]
Epoch 16: 90%		1247/1379 [1:35:55<10:09, 4.62s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1248/1379 [1:35:57<10:04, 4.61s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1249/1379 [1:35:59<09:59, 4.61s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1250/1379 [1:36:01<09:54, 4.61s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1251/1379 [1:36:03<09:49, 4.61s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1252/1379 [1:36:04<09:44, 4.60s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1253/1379 [1:36:06<09:39, 4.60s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1254/1379 [1:36:08<09:35, 4.60s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1255/1379 [1:36:10<09:30, 4.60s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1256/1379 [1:36:12<09:25, 4.60s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1257/1379 [1:36:14<09:20, 4.59s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1258/1379 [1:36:15<09:15, 4.59s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1259/1379 [1:36:17<09:10, 4.59s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1260/1379 [1:36:19<09:05, 4.59s/it, loss=0.072, v_num=lmf1]
Epoch 16: 91%		1261/1379 [1:36:21<09:01, 4.58s/it, loss=0.072, v_num=lmf1]

Epoch 16: 92%		1262/1379 [1:36:23<08:56, 4.58s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1263/1379 [1:36:25<08:51, 4.58s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1264/1379 [1:36:26<08:46, 4.58s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1265/1379 [1:36:28<08:41, 4.58s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1266/1379 [1:36:30<08:36, 4.57s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1267/1379 [1:36:32<08:32, 4.57s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1268/1379 [1:36:34<08:27, 4.57s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1269/1379 [1:36:36<08:22, 4.57s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1270/1379 [1:36:37<08:17, 4.57s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1271/1379 [1:36:39<08:12, 4.56s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1272/1379 [1:36:41<08:08, 4.56s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1273/1379 [1:36:43<08:03, 4.56s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1274/1379 [1:36:45<07:58, 4.56s/it, loss=0.072, v_num=lmf1]
Epoch 16: 92%		1275/1379 [1:36:47<07:53, 4.55s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1276/1379 [1:36:49<07:48, 4.55s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1277/1379 [1:36:50<07:44, 4.55s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1278/1379 [1:36:52<07:39, 4.55s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1279/1379 [1:36:54<07:34, 4.55s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1280/1379 [1:36:56<07:29, 4.54s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1281/1379 [1:36:58<07:25, 4.54s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1282/1379 [1:37:00<07:20, 4.54s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1283/1379 [1:37:01<07:15, 4.54s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1284/1379 [1:37:03<07:10, 4.54s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1285/1379 [1:37:05<07:06, 4.53s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1286/1379 [1:37:07<07:01, 4.53s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1287/1379 [1:37:09<06:56, 4.53s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1288/1379 [1:37:11<06:51, 4.53s/it, loss=0.072, v_num=lmf1]
Epoch 16: 93%		1289/1379 [1:37:12<06:47, 4.53s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1290/1379 [1:37:14<06:42, 4.52s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1291/1379 [1:37:16<06:37, 4.52s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1292/1379 [1:37:18<06:33, 4.52s/it, loss=0.072, v_num=lmf1]

Epoch 16: 94%		1293/1379 [1:37:20<06:28, 4.52s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1294/1379 [1:37:22<06:23, 4.51s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1295/1379 [1:37:23<06:19, 4.51s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1296/1379 [1:37:25<06:14, 4.51s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1297/1379 [1:37:27<06:09, 4.51s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1298/1379 [1:37:29<06:05, 4.51s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1299/1379 [1:37:31<06:00, 4.50s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1300/1379 [1:37:33<05:55, 4.50s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1301/1379 [1:37:34<05:51, 4.50s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1302/1379 [1:37:36<05:46, 4.50s/it, loss=0.072, v_num=lmf1]
Epoch 16: 94%		1303/1379 [1:37:38<05:41, 4.50s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1304/1379 [1:37:40<05:37, 4.49s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1305/1379 [1:37:42<05:32, 4.49s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1306/1379 [1:37:44<05:27, 4.49s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1307/1379 [1:37:45<05:23, 4.49s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1308/1379 [1:37:47<05:18, 4.49s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1309/1379 [1:37:49<05:13, 4.48s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1310/1379 [1:37:51<05:09, 4.48s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1311/1379 [1:37:53<05:04, 4.48s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1312/1379 [1:37:55<05:00, 4.48s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1313/1379 [1:37:57<04:55, 4.48s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1314/1379 [1:37:58<04:50, 4.47s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1315/1379 [1:38:00<04:46, 4.47s/it, loss=0.072, v_num=lmf1]
Epoch 16: 95%		1316/1379 [1:38:02<04:41, 4.47s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%		1317/1379 [1:38:04<04:37, 4.47s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%		1318/1379 [1:38:06<04:32, 4.47s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%		1319/1379 [1:38:08<04:27, 4.46s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%		1320/1379 [1:38:09<04:23, 4.46s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%		1321/1379 [1:38:11<04:18, 4.46s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%		1322/1379 [1:38:13<04:14, 4.46s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%		1323/1379 [1:38:15<04:09, 4.46s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%		1324/1379 [1:38:17<04:04, 4.45s/it, loss=0.072, v_num=lmf1]

Epoch 16: 96%	<div></div>		1325/1379	[1:38:19<04:00, 4.45s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%	<div></div>		1326/1379	[1:38:20<03:55, 4.45s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%	<div></div>		1327/1379	[1:38:22<03:51, 4.45s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%	<div></div>		1328/1379	[1:38:24<03:46, 4.45s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%	<div></div>		1329/1379	[1:38:26<03:42, 4.44s/it, loss=0.072, v_num=lmf1]
Epoch 16: 96%	<div></div>		1330/1379	[1:38:28<03:37, 4.44s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1331/1379	[1:38:30<03:33, 4.44s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1332/1379	[1:38:31<03:28, 4.44s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1333/1379	[1:38:33<03:24, 4.44s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1334/1379	[1:38:35<03:19, 4.43s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1335/1379	[1:38:37<03:15, 4.43s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1336/1379	[1:38:39<03:10, 4.43s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1337/1379	[1:38:41<03:06, 4.43s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1338/1379	[1:38:42<03:01, 4.43s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1339/1379	[1:38:44<02:56, 4.42s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1340/1379	[1:38:46<02:52, 4.42s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1341/1379	[1:38:48<02:47, 4.42s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1342/1379	[1:38:50<02:43, 4.42s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1343/1379	[1:38:52<02:39, 4.42s/it, loss=0.072, v_num=lmf1]
Epoch 16: 97%	<div></div>		1344/1379	[1:38:53<02:34, 4.42s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1345/1379	[1:38:55<02:30, 4.41s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1346/1379	[1:38:57<02:25, 4.41s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1347/1379	[1:38:59<02:21, 4.41s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1348/1379	[1:39:01<02:16, 4.41s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1349/1379	[1:39:03<02:12, 4.41s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1350/1379	[1:39:04<02:07, 4.40s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1351/1379	[1:39:06<02:03, 4.40s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1352/1379	[1:39:08<01:58, 4.40s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1353/1379	[1:39:10<01:54, 4.40s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1354/1379	[1:39:12<01:49, 4.40s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%	<div></div>		1355/1379	[1:39:14<01:45, 4.39s/it, loss=0.072, v_num=lmf1]

Epoch 16: 98%|██████████| 1356/1379 [1:39:15<01:41, 4.39s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%|██████████| 1357/1379 [1:39:17<01:36, 4.39s/it, loss=0.072, v_num=lmf1]
Epoch 16: 98%|██████████| 1358/1379 [1:39:19<01:32, 4.39s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1359/1379 [1:39:21<01:27, 4.39s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1360/1379 [1:39:23<01:23, 4.38s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1361/1379 [1:39:25<01:18, 4.38s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1362/1379 [1:39:26<01:14, 4.38s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1363/1379 [1:39:28<01:10, 4.38s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1364/1379 [1:39:30<01:05, 4.38s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1365/1379 [1:39:32<01:01, 4.38s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1366/1379 [1:39:34<00:56, 4.37s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1367/1379 [1:39:36<00:52, 4.37s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1368/1379 [1:39:37<00:48, 4.37s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1369/1379 [1:39:39<00:43, 4.37s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1370/1379 [1:39:41<00:39, 4.37s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1371/1379 [1:39:43<00:34, 4.36s/it, loss=0.072, v_num=lmf1]
Epoch 16: 99%|██████████| 1372/1379 [1:39:45<00:30, 4.36s/it, loss=0.072, v_num=lmf1]
Epoch 16: 100%|██████████| 1373/1379 [1:39:47<00:26, 4.36s/it, loss=0.072, v_num=lmf1]
Epoch 16: 100%|██████████| 1374/1379 [1:39:48<00:21, 4.36s/it, loss=0.072, v_num=lmf1]
Epoch 16: 100%|██████████| 1375/1379 [1:39:50<00:17, 4.36s/it, loss=0.072, v_num=lmf1]
Epoch 16: 100%|██████████| 1376/1379 [1:39:52<00:13, 4.36s/it, loss=0.072, v_num=lmf1]
Epoch 16: 100%|██████████| 1377/1379 [1:39:54<00:08, 4.35s/it, loss=0.072, v_num=lmf1]
Epoch 16: 100%|██████████| 1378/1379 [1:39:56<00:04, 4.35s/it, loss=0.072, v_num=lmf1]
Epoch 16: 100%|██████████| 1379/1379 [1:39:58<00:00, 4.35s/it, loss=0.072, v_num=lmf1]
Epoch 16: 100%|██████████| 1379/1379 [1:40:03<00:00, 4.35s/it, loss=0.072, v_num=lmf1]

Epoch 17: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.072,
v_num=lmf1]C:\Users\\Desktop\python\нроект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\нроект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```


C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 17: 50%|██████████| 685/1379 [1:17:41<1:18:42, 6.81s/it, loss=0.0692, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown














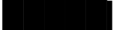















```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

```
Epoch 17: 50%|██████████| 687/1379 [1:18:29<1:19:03, 6.85s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 50%|██████████| 688/1379 [1:18:30<1:18:51, 6.85s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 50%|██████████| 689/1379 [1:18:32<1:18:39, 6.84s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 50%|██████████| 690/1379 [1:18:34<1:18:27, 6.83s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 50%|██████████| 691/1379 [1:18:36<1:18:15, 6.83s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 50%|██████████| 692/1379 [1:18:38<1:18:04, 6.82s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 50%|██████████| 693/1379 [1:18:40<1:17:52, 6.81s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 50%|██████████| 694/1379 [1:18:41<1:17:40, 6.80s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 50%|██████████| 695/1379 [1:18:43<1:17:28, 6.80s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 50%|██████████| 696/1379 [1:18:45<1:17:17, 6.79s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 697/1379 [1:18:47<1:17:05, 6.78s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 698/1379 [1:18:49<1:16:53, 6.78s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 699/1379 [1:18:50<1:16:42, 6.77s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 700/1379 [1:18:52<1:16:30, 6.76s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 701/1379 [1:18:54<1:16:19, 6.75s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 702/1379 [1:18:56<1:16:07, 6.75s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 703/1379 [1:18:58<1:15:56, 6.74s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 704/1379 [1:19:00<1:15:44, 6.73s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 705/1379 [1:19:01<1:15:33, 6.73s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 706/1379 [1:19:03<1:15:21, 6.72s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 707/1379 [1:19:05<1:15:10, 6.71s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 708/1379 [1:19:07<1:14:59, 6.71s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 709/1379 [1:19:09<1:14:47, 6.70s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 51%|██████████| 710/1379 [1:19:10<1:14:36, 6.69s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 711/1379 [1:19:12<1:14:25, 6.68s/it, loss=0.0692, v_num=lmf1]
```

Epoch 17: 52%|██████████| 712/1379 [1:19:14<1:14:14, 6.68s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 713/1379 [1:19:16<1:14:02, 6.67s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 714/1379 [1:19:18<1:13:51, 6.66s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 715/1379 [1:19:19<1:13:40, 6.66s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 716/1379 [1:19:21<1:13:29, 6.65s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 717/1379 [1:19:23<1:13:18, 6.64s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 718/1379 [1:19:25<1:13:07, 6.64s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 719/1379 [1:19:27<1:12:56, 6.63s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 720/1379 [1:19:28<1:12:44, 6.62s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 721/1379 [1:19:30<1:12:33, 6.62s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 722/1379 [1:19:32<1:12:22, 6.61s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 52%|██████████| 723/1379 [1:19:34<1:12:12, 6.60s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 724/1379 [1:19:36<1:12:01, 6.60s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 725/1379 [1:19:38<1:11:50, 6.59s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 726/1379 [1:19:39<1:11:39, 6.58s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 727/1379 [1:19:41<1:11:28, 6.58s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 728/1379 [1:19:43<1:11:17, 6.57s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 729/1379 [1:19:45<1:11:06, 6.56s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 730/1379 [1:19:47<1:10:55, 6.56s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 731/1379 [1:19:48<1:10:45, 6.55s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 732/1379 [1:19:50<1:10:34, 6.54s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 733/1379 [1:19:52<1:10:23, 6.54s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 734/1379 [1:19:54<1:10:13, 6.53s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 735/1379 [1:19:56<1:10:02, 6.53s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 736/1379 [1:19:57<1:09:51, 6.52s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 53%|██████████| 737/1379 [1:19:59<1:09:41, 6.51s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%|██████████| 738/1379 [1:20:01<1:09:30, 6.51s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%|██████████| 739/1379 [1:20:03<1:09:19, 6.50s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%|██████████| 740/1379 [1:20:05<1:09:09, 6.49s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%|██████████| 741/1379 [1:20:07<1:08:58, 6.49s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%|██████████| 742/1379 [1:20:08<1:08:48, 6.48s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 54%		743/1379 [1:20:10<1:08:37, 6.47s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%		744/1379 [1:20:12<1:08:27, 6.47s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%		745/1379 [1:20:14<1:08:16, 6.46s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%		746/1379 [1:20:16<1:08:06, 6.46s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%		747/1379 [1:20:17<1:07:56, 6.45s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%		748/1379 [1:20:19<1:07:45, 6.44s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%		749/1379 [1:20:21<1:07:35, 6.44s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%		750/1379 [1:20:23<1:07:25, 6.43s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 54%		751/1379 [1:20:25<1:07:14, 6.43s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		752/1379 [1:20:27<1:07:04, 6.42s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		753/1379 [1:20:28<1:06:54, 6.41s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		754/1379 [1:20:30<1:06:44, 6.41s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		755/1379 [1:20:32<1:06:33, 6.40s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		756/1379 [1:20:34<1:06:23, 6.39s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		757/1379 [1:20:36<1:06:13, 6.39s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		758/1379 [1:20:37<1:06:03, 6.38s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		759/1379 [1:20:39<1:05:53, 6.38s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		760/1379 [1:20:41<1:05:43, 6.37s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		761/1379 [1:20:43<1:05:33, 6.36s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		762/1379 [1:20:45<1:05:23, 6.36s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		763/1379 [1:20:47<1:05:13, 6.35s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		764/1379 [1:20:48<1:05:03, 6.35s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 55%		765/1379 [1:20:50<1:04:53, 6.34s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%		766/1379 [1:20:52<1:04:43, 6.33s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%		767/1379 [1:20:54<1:04:33, 6.33s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%		768/1379 [1:20:56<1:04:23, 6.32s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%		769/1379 [1:20:57<1:04:13, 6.32s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%		770/1379 [1:20:59<1:04:03, 6.31s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%		771/1379 [1:21:01<1:03:53, 6.31s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%		772/1379 [1:21:03<1:03:43, 6.30s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%		773/1379 [1:21:05<1:03:34, 6.29s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%		774/1379 [1:21:06<1:03:24, 6.29s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 56%|██████████ | 775/1379 [1:21:08<1:03:14, 6.28s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%|██████████ | 776/1379 [1:21:10<1:03:04, 6.28s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%|██████████ | 777/1379 [1:21:12<1:02:55, 6.27s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%|██████████ | 778/1379 [1:21:14<1:02:45, 6.27s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 56%|██████████ | 779/1379 [1:21:16<1:02:35, 6.26s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 780/1379 [1:21:17<1:02:25, 6.25s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 781/1379 [1:21:19<1:02:16, 6.25s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 782/1379 [1:21:21<1:02:06, 6.24s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 783/1379 [1:21:23<1:01:57, 6.24s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 784/1379 [1:21:25<1:01:47, 6.23s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 785/1379 [1:21:26<1:01:37, 6.23s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 786/1379 [1:21:28<1:01:28, 6.22s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 787/1379 [1:21:30<1:01:18, 6.21s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 788/1379 [1:21:32<1:01:09, 6.21s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 789/1379 [1:21:34<1:00:59, 6.20s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 790/1379 [1:21:36<1:00:50, 6.20s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 791/1379 [1:21:37<1:00:40, 6.19s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 57%|██████████ | 792/1379 [1:21:39<1:00:31, 6.19s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 793/1379 [1:21:41<1:00:22, 6.18s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 794/1379 [1:21:43<1:00:12, 6.18s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 795/1379 [1:21:45<1:00:03, 6.17s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 796/1379 [1:21:46<59:53, 6.16s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 797/1379 [1:21:48<59:44, 6.16s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 798/1379 [1:21:50<59:35, 6.15s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 799/1379 [1:21:52<59:25, 6.15s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 800/1379 [1:21:54<59:16, 6.14s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 801/1379 [1:21:56<59:07, 6.14s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 802/1379 [1:21:57<58:58, 6.13s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 803/1379 [1:21:59<58:48, 6.13s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 804/1379 [1:22:01<58:39, 6.12s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 58%|██████████ | 805/1379 [1:22:03<58:30, 6.12s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 58%|██████████ | 806/1379 [1:22:05<58:21, 6.11s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 807/1379 [1:22:06<58:12, 6.11s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 808/1379 [1:22:08<58:03, 6.10s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 809/1379 [1:22:10<57:53, 6.09s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 810/1379 [1:22:12<57:44, 6.09s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 811/1379 [1:22:14<57:35, 6.08s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 812/1379 [1:22:16<57:26, 6.08s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 813/1379 [1:22:17<57:17, 6.07s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 814/1379 [1:22:19<57:08, 6.07s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 815/1379 [1:22:21<56:59, 6.06s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 816/1379 [1:22:23<56:50, 6.06s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 817/1379 [1:22:25<56:41, 6.05s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 818/1379 [1:22:26<56:32, 6.05s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 819/1379 [1:22:28<56:23, 6.04s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 59%|██████████ | 820/1379 [1:22:30<56:14, 6.04s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 821/1379 [1:22:32<56:05, 6.03s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 822/1379 [1:22:34<55:57, 6.03s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 823/1379 [1:22:35<55:48, 6.02s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 824/1379 [1:22:37<55:39, 6.02s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 825/1379 [1:22:39<55:30, 6.01s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 826/1379 [1:22:41<55:21, 6.01s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 827/1379 [1:22:43<55:12, 6.00s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 828/1379 [1:22:45<55:04, 6.00s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 829/1379 [1:22:46<54:55, 5.99s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 830/1379 [1:22:48<54:46, 5.99s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 831/1379 [1:22:50<54:37, 5.98s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 832/1379 [1:22:52<54:29, 5.98s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 833/1379 [1:22:54<54:20, 5.97s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 60%|██████████ | 834/1379 [1:22:55<54:11, 5.97s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 835/1379 [1:22:57<54:03, 5.96s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 836/1379 [1:22:59<53:54, 5.96s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 61%|██████████ | 837/1379 [1:23:01<53:45, 5.95s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 838/1379 [1:23:03<53:37, 5.95s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 839/1379 [1:23:05<53:28, 5.94s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 840/1379 [1:23:06<53:19, 5.94s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 841/1379 [1:23:08<53:11, 5.93s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 842/1379 [1:23:10<53:02, 5.93s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 843/1379 [1:23:12<52:54, 5.92s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 844/1379 [1:23:14<52:45, 5.92s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 845/1379 [1:23:15<52:37, 5.91s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 846/1379 [1:23:17<52:28, 5.91s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 847/1379 [1:23:19<52:20, 5.90s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 61%|██████████ | 848/1379 [1:23:21<52:11, 5.90s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 849/1379 [1:23:23<52:03, 5.89s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 850/1379 [1:23:25<51:54, 5.89s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 851/1379 [1:23:26<51:46, 5.88s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 852/1379 [1:23:28<51:38, 5.88s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 853/1379 [1:23:30<51:29, 5.87s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 854/1379 [1:23:32<51:21, 5.87s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 855/1379 [1:23:34<51:13, 5.86s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 856/1379 [1:23:36<51:04, 5.86s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 857/1379 [1:23:37<50:56, 5.86s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 858/1379 [1:23:39<50:48, 5.85s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 859/1379 [1:23:41<50:39, 5.85s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 860/1379 [1:23:43<50:31, 5.84s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 62%|██████████ | 861/1379 [1:23:45<50:23, 5.84s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 862/1379 [1:23:46<50:14, 5.83s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 863/1379 [1:23:48<50:06, 5.83s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 864/1379 [1:23:50<49:58, 5.82s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 865/1379 [1:23:52<49:50, 5.82s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 866/1379 [1:23:54<49:42, 5.81s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 867/1379 [1:23:56<49:33, 5.81s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 63%|██████████ | 868/1379 [1:23:57<49:25, 5.80s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 869/1379 [1:23:59<49:17, 5.80s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 870/1379 [1:24:01<49:09, 5.79s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 871/1379 [1:24:03<49:01, 5.79s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 872/1379 [1:24:05<48:53, 5.79s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 873/1379 [1:24:06<48:45, 5.78s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 874/1379 [1:24:08<48:37, 5.78s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 63%|██████████ | 875/1379 [1:24:10<48:29, 5.77s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 876/1379 [1:24:12<48:21, 5.77s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 877/1379 [1:24:14<48:13, 5.76s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 878/1379 [1:24:16<48:05, 5.76s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 879/1379 [1:24:17<47:57, 5.75s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 880/1379 [1:24:19<47:49, 5.75s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 881/1379 [1:24:21<47:41, 5.75s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 882/1379 [1:24:23<47:33, 5.74s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 883/1379 [1:24:25<47:25, 5.74s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 884/1379 [1:24:26<47:17, 5.73s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 885/1379 [1:24:28<47:09, 5.73s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 886/1379 [1:24:30<47:01, 5.72s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 887/1379 [1:24:32<46:53, 5.72s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 888/1379 [1:24:34<46:45, 5.71s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 64%|██████████ | 889/1379 [1:24:36<46:37, 5.71s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 890/1379 [1:24:37<46:29, 5.71s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 891/1379 [1:24:39<46:22, 5.70s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 892/1379 [1:24:41<46:14, 5.70s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 893/1379 [1:24:43<46:06, 5.69s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 894/1379 [1:24:45<45:58, 5.69s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 895/1379 [1:24:46<45:50, 5.68s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 896/1379 [1:24:48<45:43, 5.68s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 897/1379 [1:24:50<45:35, 5.68s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 898/1379 [1:24:52<45:27, 5.67s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 65%|██████████ | 899/1379 [1:24:54<45:19, 5.67s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 900/1379 [1:24:55<45:12, 5.66s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 901/1379 [1:24:57<45:04, 5.66s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 902/1379 [1:24:59<44:56, 5.65s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 65%|██████████ | 903/1379 [1:25:01<44:49, 5.65s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 904/1379 [1:25:03<44:41, 5.65s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 905/1379 [1:25:05<44:33, 5.64s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 906/1379 [1:25:06<44:26, 5.64s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 907/1379 [1:25:08<44:18, 5.63s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 908/1379 [1:25:10<44:10, 5.63s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 909/1379 [1:25:12<44:03, 5.62s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 910/1379 [1:25:14<43:55, 5.62s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 911/1379 [1:25:15<43:48, 5.62s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 912/1379 [1:25:17<43:40, 5.61s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 913/1379 [1:25:19<43:33, 5.61s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 914/1379 [1:25:21<43:25, 5.60s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 915/1379 [1:25:23<43:18, 5.60s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 916/1379 [1:25:25<43:10, 5.60s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 66%|██████████ | 917/1379 [1:25:26<43:03, 5.59s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 918/1379 [1:25:28<42:55, 5.59s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 919/1379 [1:25:30<42:48, 5.58s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 920/1379 [1:25:32<42:40, 5.58s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 921/1379 [1:25:34<42:33, 5.57s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 922/1379 [1:25:35<42:25, 5.57s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 923/1379 [1:25:37<42:18, 5.57s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 924/1379 [1:25:39<42:10, 5.56s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 925/1379 [1:25:41<42:03, 5.56s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 926/1379 [1:25:43<41:56, 5.55s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 927/1379 [1:25:45<41:48, 5.55s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 928/1379 [1:25:46<41:41, 5.55s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 929/1379 [1:25:48<41:33, 5.54s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 67%|██████████ | 930/1379 [1:25:50<41:26, 5.54s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 68%|██████████ | 931/1379 [1:25:52<41:19, 5.53s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 932/1379 [1:25:54<41:11, 5.53s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 933/1379 [1:25:55<41:04, 5.53s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 934/1379 [1:25:57<40:57, 5.52s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 935/1379 [1:25:59<40:50, 5.52s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 936/1379 [1:26:01<40:42, 5.51s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 937/1379 [1:26:03<40:35, 5.51s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 938/1379 [1:26:05<40:28, 5.51s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 939/1379 [1:26:06<40:21, 5.50s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 940/1379 [1:26:08<40:13, 5.50s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 941/1379 [1:26:10<40:06, 5.49s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 942/1379 [1:26:12<39:59, 5.49s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 943/1379 [1:26:14<39:52, 5.49s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 68%|██████████ | 944/1379 [1:26:15<39:45, 5.48s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 945/1379 [1:26:17<39:37, 5.48s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 946/1379 [1:26:19<39:30, 5.48s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 947/1379 [1:26:21<39:23, 5.47s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 948/1379 [1:26:23<39:16, 5.47s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 949/1379 [1:26:25<39:09, 5.46s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 950/1379 [1:26:26<39:02, 5.46s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 951/1379 [1:26:28<38:55, 5.46s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 952/1379 [1:26:30<38:48, 5.45s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 953/1379 [1:26:32<38:41, 5.45s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 954/1379 [1:26:34<38:33, 5.44s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 955/1379 [1:26:35<38:26, 5.44s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 956/1379 [1:26:37<38:19, 5.44s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 957/1379 [1:26:39<38:12, 5.43s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 69%|██████████ | 958/1379 [1:26:41<38:05, 5.43s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 959/1379 [1:26:43<37:58, 5.43s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 960/1379 [1:26:44<37:51, 5.42s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 961/1379 [1:26:46<37:44, 5.42s/it, loss=0.0692, v_num=lmf1]

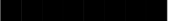
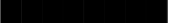







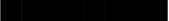
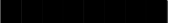







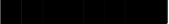
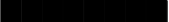







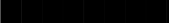
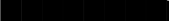


Epoch 17: 70%|██████████ | 962/1379 [1:26:48<37:37, 5.41s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 963/1379 [1:26:50<37:30, 5.41s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 964/1379 [1:26:52<37:23, 5.41s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 965/1379 [1:26:54<37:16, 5.40s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 966/1379 [1:26:55<37:09, 5.40s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 967/1379 [1:26:57<37:03, 5.40s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 968/1379 [1:26:59<36:56, 5.39s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 969/1379 [1:27:01<36:49, 5.39s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 970/1379 [1:27:03<36:42, 5.38s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 971/1379 [1:27:04<36:35, 5.38s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 70%|██████████ | 972/1379 [1:27:06<36:28, 5.38s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 973/1379 [1:27:08<36:21, 5.37s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 974/1379 [1:27:10<36:14, 5.37s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 975/1379 [1:27:12<36:08, 5.37s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 976/1379 [1:27:14<36:01, 5.36s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 977/1379 [1:27:15<35:54, 5.36s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 978/1379 [1:27:17<35:47, 5.36s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 979/1379 [1:27:19<35:40, 5.35s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 980/1379 [1:27:21<35:33, 5.35s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 981/1379 [1:27:23<35:27, 5.34s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 982/1379 [1:27:24<35:20, 5.34s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 983/1379 [1:27:26<35:13, 5.34s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 984/1379 [1:27:28<35:06, 5.33s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 71%|██████████ | 985/1379 [1:27:30<35:00, 5.33s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 986/1379 [1:27:32<34:53, 5.33s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 987/1379 [1:27:33<34:46, 5.32s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 988/1379 [1:27:35<34:39, 5.32s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 989/1379 [1:27:37<34:33, 5.32s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 990/1379 [1:27:39<34:26, 5.31s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 991/1379 [1:27:41<34:19, 5.31s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 992/1379 [1:27:43<34:13, 5.31s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 993/1379 [1:27:44<34:06, 5.30s/it, loss=0.0692, v_num=lmf1]












Epoch 17: 72%|██████████ | 994/1379 [1:27:46<33:59, 5.30s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 995/1379 [1:27:48<33:53, 5.29s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 996/1379 [1:27:50<33:46, 5.29s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 997/1379 [1:27:52<33:39, 5.29s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 998/1379 [1:27:53<33:33, 5.28s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 72%|██████████ | 999/1379 [1:27:55<33:26, 5.28s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1000/1379 [1:27:57<33:20, 5.28s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1001/1379 [1:27:59<33:13, 5.27s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1002/1379 [1:28:01<33:07, 5.27s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1003/1379 [1:28:02<33:00, 5.27s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1004/1379 [1:28:04<32:53, 5.26s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1005/1379 [1:28:06<32:47, 5.26s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1006/1379 [1:28:08<32:40, 5.26s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1007/1379 [1:28:10<32:34, 5.25s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1008/1379 [1:28:12<32:27, 5.25s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1009/1379 [1:28:13<32:21, 5.25s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1010/1379 [1:28:15<32:14, 5.24s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1011/1379 [1:28:17<32:08, 5.24s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1012/1379 [1:28:19<32:01, 5.24s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 73%|██████████ | 1013/1379 [1:28:21<31:55, 5.23s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1014/1379 [1:28:22<31:48, 5.23s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1015/1379 [1:28:24<31:42, 5.23s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1016/1379 [1:28:26<31:35, 5.22s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1017/1379 [1:28:28<31:29, 5.22s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1018/1379 [1:28:30<31:23, 5.22s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1019/1379 [1:28:32<31:16, 5.21s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1020/1379 [1:28:33<31:10, 5.21s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1021/1379 [1:28:35<31:03, 5.21s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1022/1379 [1:28:37<30:57, 5.20s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1023/1379 [1:28:39<30:51, 5.20s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1024/1379 [1:28:41<30:44, 5.20s/it, loss=0.0692, v_num=lmf1]

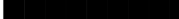
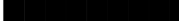






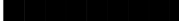
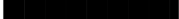





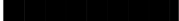
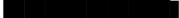



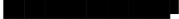






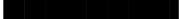
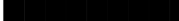

Epoch 17: 74%|██████████ | 1025/1379 [1:28:42<30:38, 5.19s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1026/1379 [1:28:44<30:32, 5.19s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 74%|██████████ | 1027/1379 [1:28:46<30:25, 5.19s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1028/1379 [1:28:48<30:19, 5.18s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1029/1379 [1:28:50<30:12, 5.18s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1030/1379 [1:28:51<30:06, 5.18s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1031/1379 [1:28:53<30:00, 5.17s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1032/1379 [1:28:55<29:54, 5.17s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1033/1379 [1:28:57<29:47, 5.17s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1034/1379 [1:28:59<29:41, 5.16s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1035/1379 [1:29:01<29:35, 5.16s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1036/1379 [1:29:02<29:28, 5.16s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1037/1379 [1:29:04<29:22, 5.15s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1038/1379 [1:29:06<29:16, 5.15s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1039/1379 [1:29:08<29:10, 5.15s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1040/1379 [1:29:10<29:03, 5.14s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 75%|██████████ | 1041/1379 [1:29:11<28:57, 5.14s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1042/1379 [1:29:13<28:51, 5.14s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1043/1379 [1:29:15<28:45, 5.13s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1044/1379 [1:29:17<28:39, 5.13s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1045/1379 [1:29:19<28:32, 5.13s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1046/1379 [1:29:21<28:26, 5.13s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1047/1379 [1:29:22<28:20, 5.12s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1048/1379 [1:29:24<28:14, 5.12s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1049/1379 [1:29:26<28:08, 5.12s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1050/1379 [1:29:28<28:02, 5.11s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1051/1379 [1:29:30<27:55, 5.11s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1052/1379 [1:29:31<27:49, 5.11s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1053/1379 [1:29:33<27:43, 5.10s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 76%|██████████ | 1054/1379 [1:29:35<27:37, 5.10s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1055/1379 [1:29:37<27:31, 5.10s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1056/1379 [1:29:39<27:25, 5.09s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 77%|██████████ | 1057/1379 [1:29:40<27:19, 5.09s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1058/1379 [1:29:42<27:13, 5.09s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1059/1379 [1:29:44<27:07, 5.08s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1060/1379 [1:29:46<27:01, 5.08s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1061/1379 [1:29:48<26:54, 5.08s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1062/1379 [1:29:50<26:48, 5.08s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1063/1379 [1:29:51<26:42, 5.07s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1064/1379 [1:29:53<26:36, 5.07s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1065/1379 [1:29:55<26:30, 5.07s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1066/1379 [1:29:57<26:24, 5.06s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1067/1379 [1:29:59<26:18, 5.06s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 77%|██████████ | 1068/1379 [1:30:00<26:12, 5.06s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1069/1379 [1:30:02<26:06, 5.05s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1070/1379 [1:30:04<26:00, 5.05s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1071/1379 [1:30:06<25:54, 5.05s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1072/1379 [1:30:08<25:48, 5.04s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1073/1379 [1:30:09<25:42, 5.04s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1074/1379 [1:30:11<25:36, 5.04s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1075/1379 [1:30:13<25:30, 5.04s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1076/1379 [1:30:15<25:24, 5.03s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1077/1379 [1:30:17<25:19, 5.03s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1078/1379 [1:30:19<25:13, 5.03s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1079/1379 [1:30:20<25:07, 5.02s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1080/1379 [1:30:22<25:01, 5.02s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1081/1379 [1:30:24<24:55, 5.02s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 78%|██████████ | 1082/1379 [1:30:26<24:49, 5.02s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1083/1379 [1:30:28<24:43, 5.01s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1084/1379 [1:30:29<24:37, 5.01s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1085/1379 [1:30:31<24:31, 5.01s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1086/1379 [1:30:33<24:25, 5.00s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1087/1379 [1:30:35<24:20, 5.00s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 79%|██████████ | 1088/1379 [1:30:37<24:14, 5.00s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1089/1379 [1:30:38<24:08, 4.99s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1090/1379 [1:30:40<24:02, 4.99s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1091/1379 [1:30:42<23:56, 4.99s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1092/1379 [1:30:44<23:50, 4.99s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1093/1379 [1:30:46<23:45, 4.98s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1094/1379 [1:30:48<23:39, 4.98s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1095/1379 [1:30:49<23:33, 4.98s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 79%|██████████ | 1096/1379 [1:30:51<23:27, 4.97s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1097/1379 [1:30:53<23:21, 4.97s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1098/1379 [1:30:55<23:16, 4.97s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1099/1379 [1:30:57<23:10, 4.97s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1100/1379 [1:30:58<23:04, 4.96s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1101/1379 [1:31:00<22:58, 4.96s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1102/1379 [1:31:02<22:53, 4.96s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1103/1379 [1:31:04<22:47, 4.95s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1104/1379 [1:31:06<22:41, 4.95s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1105/1379 [1:31:08<22:35, 4.95s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1106/1379 [1:31:09<22:30, 4.95s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1107/1379 [1:31:11<22:24, 4.94s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1108/1379 [1:31:13<22:18, 4.94s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1109/1379 [1:31:15<22:13, 4.94s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 80%|██████████ | 1110/1379 [1:31:17<22:07, 4.93s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%|██████████ | 1111/1379 [1:31:18<22:01, 4.93s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%|██████████ | 1112/1379 [1:31:20<21:55, 4.93s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%|██████████ | 1113/1379 [1:31:22<21:50, 4.93s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%|██████████ | 1114/1379 [1:31:24<21:44, 4.92s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%|██████████ | 1115/1379 [1:31:26<21:38, 4.92s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%|██████████ | 1116/1379 [1:31:28<21:33, 4.92s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%|██████████ | 1117/1379 [1:31:29<21:27, 4.91s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%|██████████ | 1118/1379 [1:31:31<21:22, 4.91s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%|██████████ | 1119/1379 [1:31:33<21:16, 4.91s/it, loss=0.0692, v_num=lmf1]











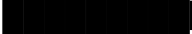
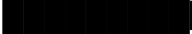


















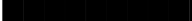
Epoch 17: 81%		1120/1379 [1:31:35<21:10, 4.91s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%		1121/1379 [1:31:37<21:05, 4.90s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%		1122/1379 [1:31:38<20:59, 4.90s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 81%		1123/1379 [1:31:40<20:53, 4.90s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1124/1379 [1:31:42<20:48, 4.90s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1125/1379 [1:31:44<20:42, 4.89s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1126/1379 [1:31:46<20:37, 4.89s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1127/1379 [1:31:48<20:31, 4.89s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1128/1379 [1:31:49<20:26, 4.88s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1129/1379 [1:31:51<20:20, 4.88s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1130/1379 [1:31:53<20:14, 4.88s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1131/1379 [1:31:55<20:09, 4.88s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1132/1379 [1:31:57<20:03, 4.87s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1133/1379 [1:31:58<19:58, 4.87s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1134/1379 [1:32:00<19:52, 4.87s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1135/1379 [1:32:02<19:47, 4.87s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1136/1379 [1:32:04<19:41, 4.86s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 82%		1137/1379 [1:32:06<19:36, 4.86s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1138/1379 [1:32:07<19:30, 4.86s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1139/1379 [1:32:09<19:25, 4.85s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1140/1379 [1:32:11<19:19, 4.85s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1141/1379 [1:32:13<19:14, 4.85s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1142/1379 [1:32:15<19:08, 4.85s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1143/1379 [1:32:17<19:03, 4.84s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1144/1379 [1:32:18<18:57, 4.84s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1145/1379 [1:32:20<18:52, 4.84s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1146/1379 [1:32:22<18:46, 4.84s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1147/1379 [1:32:24<18:41, 4.83s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1148/1379 [1:32:26<18:35, 4.83s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1149/1379 [1:32:27<18:30, 4.83s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 83%		1150/1379 [1:32:29<18:25, 4.83s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 83%		1151/1379 [1:32:31<18:19, 4.82s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1152/1379 [1:32:33<18:14, 4.82s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1153/1379 [1:32:35<18:08, 4.82s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1154/1379 [1:32:37<18:03, 4.82s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1155/1379 [1:32:38<17:58, 4.81s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1156/1379 [1:32:40<17:52, 4.81s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1157/1379 [1:32:42<17:47, 4.81s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1158/1379 [1:32:44<17:41, 4.81s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1159/1379 [1:32:46<17:36, 4.80s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1160/1379 [1:32:48<17:31, 4.80s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1161/1379 [1:32:49<17:25, 4.80s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1162/1379 [1:32:51<17:20, 4.79s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1163/1379 [1:32:53<17:15, 4.79s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1164/1379 [1:32:55<17:09, 4.79s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 84%		1165/1379 [1:32:57<17:04, 4.79s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1166/1379 [1:32:58<16:59, 4.78s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1167/1379 [1:33:00<16:53, 4.78s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1168/1379 [1:33:02<16:48, 4.78s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1169/1379 [1:33:04<16:43, 4.78s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1170/1379 [1:33:06<16:37, 4.77s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1171/1379 [1:33:08<16:32, 4.77s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1172/1379 [1:33:09<16:27, 4.77s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1173/1379 [1:33:11<16:22, 4.77s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1174/1379 [1:33:13<16:16, 4.76s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1175/1379 [1:33:15<16:11, 4.76s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1176/1379 [1:33:17<16:06, 4.76s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1177/1379 [1:33:19<16:00, 4.76s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1178/1379 [1:33:20<15:55, 4.75s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 85%		1179/1379 [1:33:22<15:50, 4.75s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1180/1379 [1:33:24<15:45, 4.75s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1181/1379 [1:33:26<15:39, 4.75s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 86%		1182/1379 [1:33:28<15:34, 4.74s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1183/1379 [1:33:30<15:29, 4.74s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1184/1379 [1:33:32<15:24, 4.74s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1185/1379 [1:33:33<15:19, 4.74s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1186/1379 [1:33:35<15:13, 4.73s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1187/1379 [1:33:37<15:08, 4.73s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1188/1379 [1:33:39<15:03, 4.73s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1189/1379 [1:33:41<14:58, 4.73s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1190/1379 [1:33:43<14:53, 4.73s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1191/1379 [1:33:44<14:47, 4.72s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 86%		1192/1379 [1:33:46<14:42, 4.72s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1193/1379 [1:33:48<14:37, 4.72s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1194/1379 [1:33:50<14:32, 4.72s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1195/1379 [1:33:52<14:27, 4.71s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1196/1379 [1:33:54<14:22, 4.71s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1197/1379 [1:33:55<14:16, 4.71s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1198/1379 [1:33:57<14:11, 4.71s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1199/1379 [1:33:59<14:06, 4.70s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1200/1379 [1:34:01<14:01, 4.70s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1201/1379 [1:34:03<13:56, 4.70s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1202/1379 [1:34:05<13:51, 4.70s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1203/1379 [1:34:06<13:46, 4.69s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1204/1379 [1:34:08<13:41, 4.69s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1205/1379 [1:34:10<13:35, 4.69s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 87%		1206/1379 [1:34:12<13:30, 4.69s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%		1207/1379 [1:34:14<13:25, 4.68s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%		1208/1379 [1:34:16<13:20, 4.68s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%		1209/1379 [1:34:17<13:15, 4.68s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%		1210/1379 [1:34:19<13:10, 4.68s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%		1211/1379 [1:34:21<13:05, 4.68s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%		1212/1379 [1:34:23<13:00, 4.67s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 88%	[REDACTED]		1213/1379	[1:34:25<12:55, 4.67s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%	[REDACTED]		1214/1379	[1:34:27<12:50, 4.67s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%	[REDACTED]		1215/1379	[1:34:29<12:45, 4.67s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%	[REDACTED]		1216/1379	[1:34:30<12:40, 4.66s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%	[REDACTED]		1217/1379	[1:34:32<12:35, 4.66s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%	[REDACTED]		1218/1379	[1:34:34<12:30, 4.66s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%	[REDACTED]		1219/1379	[1:34:36<12:25, 4.66s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 88%	[REDACTED]		1220/1379	[1:34:38<12:20, 4.65s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1221/1379	[1:34:40<12:15, 4.65s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1222/1379	[1:34:41<12:09, 4.65s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1223/1379	[1:34:43<12:04, 4.65s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1224/1379	[1:34:45<11:59, 4.65s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1225/1379	[1:34:47<11:54, 4.64s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1226/1379	[1:34:49<11:49, 4.64s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1227/1379	[1:34:51<11:45, 4.64s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1228/1379	[1:34:52<11:40, 4.64s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1229/1379	[1:34:54<11:35, 4.63s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1230/1379	[1:34:56<11:30, 4.63s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1231/1379	[1:34:58<11:25, 4.63s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1232/1379	[1:35:00<11:20, 4.63s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1233/1379	[1:35:02<11:15, 4.62s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 89%	[REDACTED]		1234/1379	[1:35:03<11:10, 4.62s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	[REDACTED]		1235/1379	[1:35:05<11:05, 4.62s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	[REDACTED]		1236/1379	[1:35:07<11:00, 4.62s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	[REDACTED]		1237/1379	[1:35:09<10:55, 4.62s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	[REDACTED]		1238/1379	[1:35:11<10:50, 4.61s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	[REDACTED]		1239/1379	[1:35:13<10:45, 4.61s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	[REDACTED]		1240/1379	[1:35:15<10:40, 4.61s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	[REDACTED]		1241/1379	[1:35:16<10:35, 4.61s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	[REDACTED]		1242/1379	[1:35:18<10:30, 4.60s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	[REDACTED]		1243/1379	[1:35:20<10:25, 4.60s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 90%	<div></div>	1244/1379 [1:35:22<10:20, 4.60s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	<div></div>	1245/1379 [1:35:24<10:16, 4.60s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	<div></div>	1246/1379 [1:35:26<10:11, 4.60s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 90%	<div></div>	1247/1379 [1:35:27<10:06, 4.59s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1248/1379 [1:35:29<10:01, 4.59s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1249/1379 [1:35:31<09:56, 4.59s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1250/1379 [1:35:33<09:51, 4.59s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1251/1379 [1:35:35<09:46, 4.58s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1252/1379 [1:35:37<09:41, 4.58s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1253/1379 [1:35:38<09:37, 4.58s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1254/1379 [1:35:40<09:32, 4.58s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1255/1379 [1:35:42<09:27, 4.58s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1256/1379 [1:35:44<09:22, 4.57s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1257/1379 [1:35:46<09:17, 4.57s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1258/1379 [1:35:48<09:12, 4.57s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1259/1379 [1:35:49<09:08, 4.57s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1260/1379 [1:35:51<09:03, 4.56s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 91%	<div></div>	1261/1379 [1:35:53<08:58, 4.56s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1262/1379 [1:35:55<08:53, 4.56s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1263/1379 [1:35:57<08:48, 4.56s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1264/1379 [1:35:59<08:43, 4.56s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1265/1379 [1:36:01<08:39, 4.55s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1266/1379 [1:36:02<08:34, 4.55s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1267/1379 [1:36:04<08:29, 4.55s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1268/1379 [1:36:06<08:24, 4.55s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1269/1379 [1:36:08<08:20, 4.55s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1270/1379 [1:36:10<08:15, 4.54s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1271/1379 [1:36:12<08:10, 4.54s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1272/1379 [1:36:13<08:05, 4.54s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1273/1379 [1:36:15<08:00, 4.54s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1274/1379 [1:36:17<07:56, 4.54s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 92%	<div></div>	1275/1379 [1:36:19<07:51, 4.53s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 93%		1276/1379 [1:36:21<07:46, 4.53s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1277/1379 [1:36:23<07:41, 4.53s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1278/1379 [1:36:25<07:37, 4.53s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1279/1379 [1:36:26<07:32, 4.52s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1280/1379 [1:36:28<07:27, 4.52s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1281/1379 [1:36:30<07:22, 4.52s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1282/1379 [1:36:32<07:18, 4.52s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1283/1379 [1:36:34<07:13, 4.52s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1284/1379 [1:36:36<07:08, 4.51s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1285/1379 [1:36:37<07:04, 4.51s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1286/1379 [1:36:39<06:59, 4.51s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1287/1379 [1:36:41<06:54, 4.51s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1288/1379 [1:36:43<06:50, 4.51s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 93%		1289/1379 [1:36:45<06:45, 4.50s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1290/1379 [1:36:47<06:40, 4.50s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1291/1379 [1:36:48<06:35, 4.50s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1292/1379 [1:36:50<06:31, 4.50s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1293/1379 [1:36:52<06:26, 4.50s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1294/1379 [1:36:54<06:21, 4.49s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1295/1379 [1:36:56<06:17, 4.49s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1296/1379 [1:36:58<06:12, 4.49s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1297/1379 [1:37:00<06:07, 4.49s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1298/1379 [1:37:01<06:03, 4.49s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1299/1379 [1:37:03<05:58, 4.48s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1300/1379 [1:37:05<05:54, 4.48s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1301/1379 [1:37:07<05:49, 4.48s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1302/1379 [1:37:09<05:44, 4.48s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 94%		1303/1379 [1:37:11<05:40, 4.48s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%		1304/1379 [1:37:12<05:35, 4.47s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%		1305/1379 [1:37:14<05:30, 4.47s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%		1306/1379 [1:37:16<05:26, 4.47s/it, loss=0.0692, v_num=lmf1]

Epoch 17: 95%	<div></div>	1307/1379 [1:37:18<05:21, 4.47s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%	<div></div>	1308/1379 [1:37:20<05:17, 4.47s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%	<div></div>	1309/1379 [1:37:22<05:12, 4.46s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%	<div></div>	1310/1379 [1:37:23<05:07, 4.46s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%	<div></div>	1311/1379 [1:37:25<05:03, 4.46s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%	<div></div>	1312/1379 [1:37:27<04:58, 4.46s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%	<div></div>	1313/1379 [1:37:29<04:54, 4.46s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%	<div></div>	1314/1379 [1:37:31<04:49, 4.45s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%	<div></div>	1315/1379 [1:37:33<04:44, 4.45s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 95%	<div></div>	1316/1379 [1:37:35<04:40, 4.45s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1317/1379 [1:37:36<04:35, 4.45s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1318/1379 [1:37:38<04:31, 4.45s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1319/1379 [1:37:40<04:26, 4.44s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1320/1379 [1:37:42<04:22, 4.44s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1321/1379 [1:37:44<04:17, 4.44s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1322/1379 [1:37:46<04:12, 4.44s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1323/1379 [1:37:47<04:08, 4.44s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1324/1379 [1:37:49<04:03, 4.43s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1325/1379 [1:37:51<03:59, 4.43s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1326/1379 [1:37:53<03:54, 4.43s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1327/1379 [1:37:55<03:50, 4.43s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1328/1379 [1:37:57<03:45, 4.43s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1329/1379 [1:37:58<03:41, 4.42s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 96%	<div></div>	1330/1379 [1:38:00<03:36, 4.42s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 97%	<div></div>	1331/1379 [1:38:02<03:32, 4.42s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 97%	<div></div>	1332/1379 [1:38:04<03:27, 4.42s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 97%	<div></div>	1333/1379 [1:38:06<03:23, 4.42s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 97%	<div></div>	1334/1379 [1:38:08<03:18, 4.41s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 97%	<div></div>	1335/1379 [1:38:09<03:14, 4.41s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 97%	<div></div>	1336/1379 [1:38:11<03:09, 4.41s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 97%	<div></div>	1337/1379 [1:38:13<03:05, 4.41s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 97%	<div></div>	1338/1379 [1:38:15<03:00, 4.41s/it, loss=0.0692, v_num=lmf1]

[illegible]

Epoch 17: 99%|██████████| 1370/1379 [1:39:14<00:39, 4.35s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 99%|██████████| 1371/1379 [1:39:16<00:34, 4.34s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 99%|██████████| 1372/1379 [1:39:18<00:30, 4.34s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 100%|██████████| 1373/1379 [1:39:19<00:26, 4.34s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 100%|██████████| 1374/1379 [1:39:21<00:21, 4.34s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 100%|██████████| 1375/1379 [1:39:23<00:17, 4.34s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 100%|██████████| 1376/1379 [1:39:25<00:13, 4.34s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 100%|██████████| 1377/1379 [1:39:27<00:08, 4.33s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 100%|██████████| 1378/1379 [1:39:29<00:04, 4.33s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 100%|██████████| 1379/1379 [1:39:30<00:00, 4.33s/it, loss=0.0692, v_num=lmf1]
Epoch 17: 100%|██████████| 1379/1379 [1:39:34<00:00, 4.33s/it, loss=0.0692, v_num=lmf1]
Epoch 18: 0%| | 0/1379 [00:00<?, ?it/s, loss=0.0692,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and
thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive,
and thus cannot be shown


```
plt.show()
```

Epoch 18: 50%|██████████| 685/1379 [1:18:02<1:19:03, 6.84s/it, loss=0.0473, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%|██████████| 0/694 [00:00<?, ?it/s]C:\Users\...\Desktop\python\проект\export.py:66:

UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\...\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\...\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\...\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\...\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\...\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\...\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\...\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 18: 50%|██████████| 687/1379 [1:18:48<1:19:22, 6.88s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 50%|██████████| 688/1379 [1:18:49<1:19:10, 6.87s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 50%|██████████| 689/1379 [1:18:51<1:18:58, 6.87s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 50%|██████████| 690/1379 [1:18:53<1:18:46, 6.86s/it, loss=0.0473, v_num=lmf1]

































Epoch 18: 50%|██████████| 691/1379 [1:18:55<1:18:34, 6.85s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 50%|██████████| 692/1379 [1:18:57<1:18:23, 6.85s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 50%|██████████| 693/1379 [1:18:59<1:18:11, 6.84s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 50%|██████████| 694/1379 [1:19:00<1:17:59, 6.83s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 50%|██████████| 695/1379 [1:19:02<1:17:47, 6.82s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 50%|██████████| 696/1379 [1:19:04<1:17:35, 6.82s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 697/1379 [1:19:06<1:17:24, 6.81s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 698/1379 [1:19:08<1:17:12, 6.80s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 699/1379 [1:19:10<1:17:01, 6.80s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 700/1379 [1:19:11<1:16:49, 6.79s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 701/1379 [1:19:13<1:16:37, 6.78s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 702/1379 [1:19:15<1:16:26, 6.77s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 703/1379 [1:19:17<1:16:14, 6.77s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 704/1379 [1:19:19<1:16:03, 6.76s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 705/1379 [1:19:21<1:15:51, 6.75s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 706/1379 [1:19:22<1:15:40, 6.75s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 707/1379 [1:19:24<1:15:28, 6.74s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 708/1379 [1:19:26<1:15:17, 6.73s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 709/1379 [1:19:28<1:15:06, 6.73s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 51%|██████████| 710/1379 [1:19:30<1:14:54, 6.72s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 711/1379 [1:19:32<1:14:43, 6.71s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 712/1379 [1:19:34<1:14:32, 6.71s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 713/1379 [1:19:35<1:14:21, 6.70s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 714/1379 [1:19:37<1:14:09, 6.69s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 715/1379 [1:19:39<1:13:58, 6.68s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 716/1379 [1:19:41<1:13:47, 6.68s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 717/1379 [1:19:43<1:13:36, 6.67s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 718/1379 [1:19:45<1:13:25, 6.66s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 719/1379 [1:19:46<1:13:14, 6.66s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 720/1379 [1:19:48<1:13:03, 6.65s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 721/1379 [1:19:50<1:12:51, 6.64s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 722/1379 [1:19:52<1:12:40, 6.64s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 52%|██████████| 723/1379 [1:19:54<1:12:29, 6.63s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 724/1379 [1:19:56<1:12:18, 6.62s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 725/1379 [1:19:57<1:12:08, 6.62s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 53%|██████████| 726/1379 [1:19:59<1:11:57, 6.61s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 727/1379 [1:20:01<1:11:46, 6.60s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 728/1379 [1:20:03<1:11:35, 6.60s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 729/1379 [1:20:05<1:11:24, 6.59s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 730/1379 [1:20:07<1:11:13, 6.59s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 731/1379 [1:20:08<1:11:02, 6.58s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 732/1379 [1:20:10<1:10:52, 6.57s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 733/1379 [1:20:12<1:10:41, 6.57s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 734/1379 [1:20:14<1:10:30, 6.56s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 735/1379 [1:20:16<1:10:20, 6.55s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 736/1379 [1:20:18<1:10:09, 6.55s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 53%|██████████| 737/1379 [1:20:19<1:09:58, 6.54s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 738/1379 [1:20:21<1:09:48, 6.53s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 739/1379 [1:20:23<1:09:37, 6.53s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 740/1379 [1:20:25<1:09:26, 6.52s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 741/1379 [1:20:27<1:09:16, 6.51s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 742/1379 [1:20:29<1:09:05, 6.51s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 743/1379 [1:20:30<1:08:55, 6.50s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 744/1379 [1:20:32<1:08:44, 6.50s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 745/1379 [1:20:34<1:08:34, 6.49s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 746/1379 [1:20:36<1:08:23, 6.48s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 747/1379 [1:20:38<1:08:13, 6.48s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 748/1379 [1:20:40<1:08:03, 6.47s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 749/1379 [1:20:42<1:07:52, 6.46s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 750/1379 [1:20:43<1:07:42, 6.46s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 54%|██████████| 751/1379 [1:20:45<1:07:32, 6.45s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%|██████████| 752/1379 [1:20:47<1:07:21, 6.45s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%|██████████| 753/1379 [1:20:49<1:07:11, 6.44s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%|██████████| 754/1379 [1:20:51<1:07:01, 6.43s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%|██████████| 755/1379 [1:20:53<1:06:51, 6.43s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%|██████████| 756/1379 [1:20:54<1:06:40, 6.42s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 55%		757/1379 [1:20:56<1:06:30, 6.42s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%		758/1379 [1:20:58<1:06:20, 6.41s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%		759/1379 [1:21:00<1:06:10, 6.40s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%		760/1379 [1:21:02<1:06:00, 6.40s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%		761/1379 [1:21:04<1:05:50, 6.39s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%		762/1379 [1:21:05<1:05:40, 6.39s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%		763/1379 [1:21:07<1:05:29, 6.38s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%		764/1379 [1:21:09<1:05:19, 6.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 55%		765/1379 [1:21:11<1:05:09, 6.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		766/1379 [1:21:13<1:04:59, 6.36s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		767/1379 [1:21:15<1:04:49, 6.36s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		768/1379 [1:21:16<1:04:39, 6.35s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		769/1379 [1:21:18<1:04:30, 6.34s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		770/1379 [1:21:20<1:04:20, 6.34s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		771/1379 [1:21:22<1:04:10, 6.33s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		772/1379 [1:21:24<1:04:00, 6.33s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		773/1379 [1:21:26<1:03:50, 6.32s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		774/1379 [1:21:28<1:03:40, 6.32s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		775/1379 [1:21:29<1:03:30, 6.31s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		776/1379 [1:21:31<1:03:21, 6.30s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		777/1379 [1:21:33<1:03:11, 6.30s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		778/1379 [1:21:35<1:03:01, 6.29s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 56%		779/1379 [1:21:37<1:02:51, 6.29s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 57%		780/1379 [1:21:39<1:02:42, 6.28s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 57%		781/1379 [1:21:40<1:02:32, 6.28s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 57%		782/1379 [1:21:42<1:02:22, 6.27s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 57%		783/1379 [1:21:44<1:02:13, 6.26s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 57%		784/1379 [1:21:46<1:02:03, 6.26s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 57%		785/1379 [1:21:48<1:01:54, 6.25s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 57%		786/1379 [1:21:50<1:01:44, 6.25s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 57%		787/1379 [1:21:51<1:01:34, 6.24s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 57%		788/1379 [1:21:53<1:01:25, 6.24s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 57% | ██████████ | 789/1379 [1:21:55<1:01:15, 6.23s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 57% | ██████████ | 790/1379 [1:21:57<1:01:06, 6.22s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 57% | ██████████ | 791/1379 [1:21:59<1:00:56, 6.22s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 57% | ██████████ | 792/1379 [1:22:01<1:00:47, 6.21s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 793/1379 [1:22:02<1:00:37, 6.21s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 794/1379 [1:22:04<1:00:28, 6.20s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 795/1379 [1:22:06<1:00:19, 6.20s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 796/1379 [1:22:08<1:00:09, 6.19s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 797/1379 [1:22:10<1:00:00, 6.19s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 798/1379 [1:22:12<59:50, 6.18s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 799/1379 [1:22:13<59:41, 6.18s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 800/1379 [1:22:15<59:32, 6.17s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 801/1379 [1:22:17<59:22, 6.16s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 802/1379 [1:22:19<59:13, 6.16s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 803/1379 [1:22:21<59:04, 6.15s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 804/1379 [1:22:23<58:55, 6.15s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 805/1379 [1:22:24<58:45, 6.14s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 58% | ██████████ | 806/1379 [1:22:26<58:36, 6.14s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 807/1379 [1:22:28<58:27, 6.13s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 808/1379 [1:22:30<58:18, 6.13s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 809/1379 [1:22:32<58:09, 6.12s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 810/1379 [1:22:34<58:00, 6.12s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 811/1379 [1:22:35<57:50, 6.11s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 812/1379 [1:22:37<57:41, 6.11s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 813/1379 [1:22:39<57:32, 6.10s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 814/1379 [1:22:41<57:23, 6.10s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 815/1379 [1:22:43<57:14, 6.09s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 816/1379 [1:22:45<57:05, 6.08s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 817/1379 [1:22:46<56:56, 6.08s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 818/1379 [1:22:48<56:47, 6.07s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59% | ██████████ | 819/1379 [1:22:50<56:38, 6.07s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 59%|██████████ | 820/1379 [1:22:52<56:29, 6.06s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 821/1379 [1:22:54<56:20, 6.06s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 822/1379 [1:22:56<56:11, 6.05s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 823/1379 [1:22:58<56:03, 6.05s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 824/1379 [1:22:59<55:54, 6.04s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 825/1379 [1:23:01<55:45, 6.04s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 826/1379 [1:23:03<55:36, 6.03s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 827/1379 [1:23:05<55:27, 6.03s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 828/1379 [1:23:07<55:18, 6.02s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 829/1379 [1:23:09<55:09, 6.02s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 830/1379 [1:23:10<55:01, 6.01s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 831/1379 [1:23:12<54:52, 6.01s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 832/1379 [1:23:14<54:43, 6.00s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 833/1379 [1:23:16<54:34, 6.00s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 60%|██████████ | 834/1379 [1:23:18<54:26, 5.99s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 835/1379 [1:23:20<54:17, 5.99s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 836/1379 [1:23:21<54:08, 5.98s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 837/1379 [1:23:23<54:00, 5.98s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 838/1379 [1:23:25<53:51, 5.97s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 839/1379 [1:23:27<53:42, 5.97s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 840/1379 [1:23:29<53:34, 5.96s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 841/1379 [1:23:31<53:25, 5.96s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 842/1379 [1:23:32<53:17, 5.95s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 843/1379 [1:23:34<53:08, 5.95s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 844/1379 [1:23:36<52:59, 5.94s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 845/1379 [1:23:38<52:51, 5.94s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 846/1379 [1:23:40<52:42, 5.93s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 847/1379 [1:23:42<52:34, 5.93s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 61%|██████████ | 848/1379 [1:23:43<52:25, 5.92s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 849/1379 [1:23:45<52:17, 5.92s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 850/1379 [1:23:47<52:08, 5.91s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 851/1379 [1:23:49<52:00, 5.91s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 62%|██████████ | 852/1379 [1:23:51<51:52, 5.91s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 853/1379 [1:23:53<51:43, 5.90s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 854/1379 [1:23:55<51:35, 5.90s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 855/1379 [1:23:56<51:26, 5.89s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 856/1379 [1:23:58<51:18, 5.89s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 857/1379 [1:24:00<51:10, 5.88s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 858/1379 [1:24:02<51:01, 5.88s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 859/1379 [1:24:04<50:53, 5.87s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 860/1379 [1:24:06<50:45, 5.87s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 62%|██████████ | 861/1379 [1:24:07<50:36, 5.86s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 862/1379 [1:24:09<50:28, 5.86s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 863/1379 [1:24:11<50:20, 5.85s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 864/1379 [1:24:13<50:12, 5.85s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 865/1379 [1:24:15<50:03, 5.84s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 866/1379 [1:24:17<49:55, 5.84s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 867/1379 [1:24:18<49:47, 5.84s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 868/1379 [1:24:20<49:39, 5.83s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 869/1379 [1:24:22<49:31, 5.83s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 870/1379 [1:24:24<49:23, 5.82s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 871/1379 [1:24:26<49:14, 5.82s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 872/1379 [1:24:28<49:06, 5.81s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 873/1379 [1:24:29<48:58, 5.81s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 874/1379 [1:24:31<48:50, 5.80s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 63%|██████████ | 875/1379 [1:24:33<48:42, 5.80s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 876/1379 [1:24:35<48:34, 5.79s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 877/1379 [1:24:37<48:26, 5.79s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 878/1379 [1:24:39<48:18, 5.78s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 879/1379 [1:24:41<48:10, 5.78s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 880/1379 [1:24:42<48:02, 5.78s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 881/1379 [1:24:44<47:54, 5.77s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 882/1379 [1:24:46<47:46, 5.77s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 64%|██████████ | 883/1379 [1:24:48<47:38, 5.76s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 884/1379 [1:24:50<47:30, 5.76s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 885/1379 [1:24:52<47:22, 5.75s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 886/1379 [1:24:53<47:14, 5.75s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 887/1379 [1:24:55<47:06, 5.74s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 888/1379 [1:24:57<46:58, 5.74s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 64%|██████████ | 889/1379 [1:24:59<46:50, 5.74s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 890/1379 [1:25:01<46:42, 5.73s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 891/1379 [1:25:03<46:34, 5.73s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 892/1379 [1:25:04<46:27, 5.72s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 893/1379 [1:25:06<46:19, 5.72s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 894/1379 [1:25:08<46:11, 5.71s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 895/1379 [1:25:10<46:03, 5.71s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 896/1379 [1:25:12<45:55, 5.71s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 897/1379 [1:25:14<45:48, 5.70s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 898/1379 [1:25:15<45:40, 5.70s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 899/1379 [1:25:17<45:32, 5.69s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 900/1379 [1:25:19<45:24, 5.69s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 901/1379 [1:25:21<45:17, 5.68s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 902/1379 [1:25:23<45:09, 5.68s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 65%|██████████ | 903/1379 [1:25:25<45:01, 5.68s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 904/1379 [1:25:26<44:53, 5.67s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 905/1379 [1:25:28<44:46, 5.67s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 906/1379 [1:25:30<44:38, 5.66s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 907/1379 [1:25:32<44:30, 5.66s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 908/1379 [1:25:34<44:23, 5.65s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 909/1379 [1:25:36<44:15, 5.65s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 910/1379 [1:25:38<44:08, 5.65s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 911/1379 [1:25:39<44:00, 5.64s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 912/1379 [1:25:41<43:52, 5.64s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 913/1379 [1:25:43<43:45, 5.63s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 914/1379 [1:25:45<43:37, 5.63s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 66%|██████████ | 915/1379 [1:25:47<43:30, 5.63s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 916/1379 [1:25:49<43:22, 5.62s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 66%|██████████ | 917/1379 [1:25:50<43:15, 5.62s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 918/1379 [1:25:52<43:07, 5.61s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 919/1379 [1:25:54<43:00, 5.61s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 920/1379 [1:25:56<42:52, 5.60s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 921/1379 [1:25:58<42:45, 5.60s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 922/1379 [1:26:00<42:37, 5.60s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 923/1379 [1:26:01<42:30, 5.59s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 924/1379 [1:26:03<42:22, 5.59s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 925/1379 [1:26:05<42:15, 5.58s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 926/1379 [1:26:07<42:07, 5.58s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 927/1379 [1:26:09<42:00, 5.58s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 928/1379 [1:26:11<41:53, 5.57s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 929/1379 [1:26:12<41:45, 5.57s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 67%|██████████ | 930/1379 [1:26:14<41:38, 5.56s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 931/1379 [1:26:16<41:30, 5.56s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 932/1379 [1:26:18<41:23, 5.56s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 933/1379 [1:26:20<41:16, 5.55s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 934/1379 [1:26:22<41:08, 5.55s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 935/1379 [1:26:23<41:01, 5.54s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 936/1379 [1:26:25<40:54, 5.54s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 937/1379 [1:26:27<40:47, 5.54s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 938/1379 [1:26:29<40:39, 5.53s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 939/1379 [1:26:31<40:32, 5.53s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 940/1379 [1:26:33<40:25, 5.52s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 941/1379 [1:26:34<40:18, 5.52s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 942/1379 [1:26:36<40:10, 5.52s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 943/1379 [1:26:38<40:03, 5.51s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 68%|██████████ | 944/1379 [1:26:40<39:56, 5.51s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 945/1379 [1:26:42<39:49, 5.51s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 69%|██████████ | 946/1379 [1:26:44<39:42, 5.50s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 947/1379 [1:26:45<39:34, 5.50s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 948/1379 [1:26:47<39:27, 5.49s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 949/1379 [1:26:49<39:20, 5.49s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 950/1379 [1:26:51<39:13, 5.49s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 951/1379 [1:26:53<39:06, 5.48s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 952/1379 [1:26:55<38:59, 5.48s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 953/1379 [1:26:56<38:52, 5.47s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 954/1379 [1:26:58<38:44, 5.47s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 955/1379 [1:27:00<38:37, 5.47s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 956/1379 [1:27:02<38:30, 5.46s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 957/1379 [1:27:04<38:23, 5.46s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 69%|██████████ | 958/1379 [1:27:06<38:16, 5.46s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 959/1379 [1:27:08<38:09, 5.45s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 960/1379 [1:27:09<38:02, 5.45s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 961/1379 [1:27:11<37:55, 5.44s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 962/1379 [1:27:13<37:48, 5.44s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 963/1379 [1:27:15<37:41, 5.44s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 964/1379 [1:27:17<37:34, 5.43s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 965/1379 [1:27:19<37:27, 5.43s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 966/1379 [1:27:20<37:20, 5.43s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 967/1379 [1:27:22<37:13, 5.42s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 968/1379 [1:27:24<37:06, 5.42s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 969/1379 [1:27:26<36:59, 5.41s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 970/1379 [1:27:28<36:52, 5.41s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 971/1379 [1:27:30<36:46, 5.41s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 70%|██████████ | 972/1379 [1:27:31<36:39, 5.40s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 973/1379 [1:27:33<36:32, 5.40s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 974/1379 [1:27:35<36:25, 5.40s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 975/1379 [1:27:37<36:18, 5.39s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 976/1379 [1:27:39<36:11, 5.39s/it, loss=0.0473, v_num=lmf1]




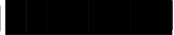

























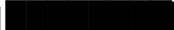

Epoch 18: 71%|██████████ | 977/1379 [1:27:41<36:04, 5.38s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 978/1379 [1:27:42<35:57, 5.38s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 979/1379 [1:27:44<35:51, 5.38s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 980/1379 [1:27:46<35:44, 5.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 981/1379 [1:27:48<35:37, 5.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 982/1379 [1:27:50<35:30, 5.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 983/1379 [1:27:52<35:23, 5.36s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 984/1379 [1:27:54<35:17, 5.36s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 71%|██████████ | 985/1379 [1:27:55<35:10, 5.36s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 986/1379 [1:27:57<35:03, 5.35s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 987/1379 [1:27:59<34:56, 5.35s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 988/1379 [1:28:01<34:50, 5.35s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 989/1379 [1:28:03<34:43, 5.34s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 990/1379 [1:28:05<34:36, 5.34s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 991/1379 [1:28:06<34:29, 5.33s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 992/1379 [1:28:08<34:23, 5.33s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 993/1379 [1:28:10<34:16, 5.33s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 994/1379 [1:28:12<34:09, 5.32s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 995/1379 [1:28:14<34:03, 5.32s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 996/1379 [1:28:16<33:56, 5.32s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 997/1379 [1:28:17<33:49, 5.31s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 998/1379 [1:28:19<33:43, 5.31s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 72%|██████████ | 999/1379 [1:28:21<33:36, 5.31s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1000/1379 [1:28:23<33:29, 5.30s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1001/1379 [1:28:25<33:23, 5.30s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1002/1379 [1:28:27<33:16, 5.30s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1003/1379 [1:28:28<33:10, 5.29s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1004/1379 [1:28:30<33:03, 5.29s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1005/1379 [1:28:32<32:57, 5.29s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1006/1379 [1:28:34<32:50, 5.28s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1007/1379 [1:28:36<32:43, 5.28s/it, loss=0.0473, v_num=lmf1]





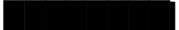
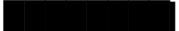


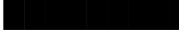



















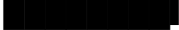



Epoch 18: 73%|██████████ | 1008/1379 [1:28:38<32:37, 5.28s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1009/1379 [1:28:39<32:30, 5.27s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1010/1379 [1:28:41<32:24, 5.27s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1011/1379 [1:28:43<32:17, 5.27s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1012/1379 [1:28:45<32:11, 5.26s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 73%|██████████ | 1013/1379 [1:28:47<32:04, 5.26s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1014/1379 [1:28:49<31:58, 5.26s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1015/1379 [1:28:51<31:51, 5.25s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1016/1379 [1:28:52<31:45, 5.25s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1017/1379 [1:28:54<31:38, 5.25s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1018/1379 [1:28:56<31:32, 5.24s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1019/1379 [1:28:58<31:25, 5.24s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1020/1379 [1:29:00<31:19, 5.24s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1021/1379 [1:29:02<31:13, 5.23s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1022/1379 [1:29:03<31:06, 5.23s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1023/1379 [1:29:05<31:00, 5.23s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1024/1379 [1:29:07<30:53, 5.22s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1025/1379 [1:29:09<30:47, 5.22s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1026/1379 [1:29:11<30:41, 5.22s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 74%|██████████ | 1027/1379 [1:29:13<30:34, 5.21s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1028/1379 [1:29:14<30:28, 5.21s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1029/1379 [1:29:16<30:22, 5.21s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1030/1379 [1:29:18<30:15, 5.20s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1031/1379 [1:29:20<30:09, 5.20s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1032/1379 [1:29:22<30:02, 5.20s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1033/1379 [1:29:24<29:56, 5.19s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1034/1379 [1:29:25<29:50, 5.19s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1035/1379 [1:29:27<29:44, 5.19s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1036/1379 [1:29:29<29:37, 5.18s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1037/1379 [1:29:31<29:31, 5.18s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1038/1379 [1:29:33<29:25, 5.18s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 75%|██████████ | 1039/1379 [1:29:35<29:18, 5.17s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1040/1379 [1:29:36<29:12, 5.17s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 75%|██████████ | 1041/1379 [1:29:38<29:06, 5.17s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1042/1379 [1:29:40<29:00, 5.16s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1043/1379 [1:29:42<28:53, 5.16s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1044/1379 [1:29:44<28:47, 5.16s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1045/1379 [1:29:46<28:41, 5.15s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1046/1379 [1:29:47<28:35, 5.15s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1047/1379 [1:29:49<28:29, 5.15s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1048/1379 [1:29:51<28:22, 5.14s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1049/1379 [1:29:53<28:16, 5.14s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1050/1379 [1:29:55<28:10, 5.14s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1051/1379 [1:29:57<28:04, 5.14s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1052/1379 [1:29:58<27:58, 5.13s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1053/1379 [1:30:00<27:52, 5.13s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 76%|██████████ | 1054/1379 [1:30:02<27:45, 5.13s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1055/1379 [1:30:04<27:39, 5.12s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1056/1379 [1:30:06<27:33, 5.12s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1057/1379 [1:30:08<27:27, 5.12s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1058/1379 [1:30:09<27:21, 5.11s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1059/1379 [1:30:11<27:15, 5.11s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1060/1379 [1:30:13<27:09, 5.11s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1061/1379 [1:30:15<27:03, 5.10s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1062/1379 [1:30:17<26:57, 5.10s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1063/1379 [1:30:19<26:50, 5.10s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1064/1379 [1:30:20<26:44, 5.09s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1065/1379 [1:30:22<26:38, 5.09s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1066/1379 [1:30:24<26:32, 5.09s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1067/1379 [1:30:26<26:26, 5.09s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 77%|██████████ | 1068/1379 [1:30:28<26:20, 5.08s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1069/1379 [1:30:30<26:14, 5.08s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1070/1379 [1:30:31<26:08, 5.08s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 78%|██████████ | 1071/1379 [1:30:33<26:02, 5.07s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1072/1379 [1:30:35<25:56, 5.07s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1073/1379 [1:30:37<25:50, 5.07s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1074/1379 [1:30:39<25:44, 5.06s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1075/1379 [1:30:41<25:38, 5.06s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1076/1379 [1:30:42<25:32, 5.06s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1077/1379 [1:30:44<25:26, 5.06s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1078/1379 [1:30:46<25:20, 5.05s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1079/1379 [1:30:48<25:14, 5.05s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1080/1379 [1:30:50<25:08, 5.05s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1081/1379 [1:30:52<25:03, 5.04s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 78%|██████████ | 1082/1379 [1:30:54<24:57, 5.04s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1083/1379 [1:30:55<24:51, 5.04s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1084/1379 [1:30:57<24:45, 5.03s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1085/1379 [1:30:59<24:39, 5.03s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1086/1379 [1:31:01<24:33, 5.03s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1087/1379 [1:31:03<24:27, 5.03s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1088/1379 [1:31:05<24:21, 5.02s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1089/1379 [1:31:06<24:15, 5.02s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1090/1379 [1:31:08<24:09, 5.02s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1091/1379 [1:31:10<24:04, 5.01s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1092/1379 [1:31:12<23:58, 5.01s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1093/1379 [1:31:14<23:52, 5.01s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1094/1379 [1:31:16<23:46, 5.01s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1095/1379 [1:31:17<23:40, 5.00s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 79%|██████████ | 1096/1379 [1:31:19<23:34, 5.00s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 80%|██████████ | 1097/1379 [1:31:21<23:29, 5.00s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 80%|██████████ | 1098/1379 [1:31:23<23:23, 4.99s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 80%|██████████ | 1099/1379 [1:31:25<23:17, 4.99s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 80%|██████████ | 1100/1379 [1:31:27<23:11, 4.99s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 80%|██████████ | 1101/1379 [1:31:29<23:05, 4.99s/it, loss=0.0473, v_num=lmf1]

Epoch 18:	80%			1102/1379 [1:31:30<23:00,	4.98s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	80%			1103/1379 [1:31:32<22:54,	4.98s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	80%			1104/1379 [1:31:34<22:48,	4.98s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	80%			1105/1379 [1:31:36<22:42,	4.97s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	80%			1106/1379 [1:31:38<22:37,	4.97s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	80%			1107/1379 [1:31:40<22:31,	4.97s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	80%			1108/1379 [1:31:41<22:25,	4.97s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	80%			1109/1379 [1:31:43<22:19,	4.96s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	80%			1110/1379 [1:31:45<22:14,	4.96s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1111/1379 [1:31:47<22:08,	4.96s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1112/1379 [1:31:49<22:02,	4.95s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1113/1379 [1:31:51<21:57,	4.95s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1114/1379 [1:31:52<21:51,	4.95s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1115/1379 [1:31:54<21:45,	4.95s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1116/1379 [1:31:56<21:40,	4.94s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1117/1379 [1:31:58<21:34,	4.94s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1118/1379 [1:32:00<21:28,	4.94s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1119/1379 [1:32:02<21:23,	4.93s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1120/1379 [1:32:03<21:17,	4.93s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1121/1379 [1:32:05<21:11,	4.93s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1122/1379 [1:32:07<21:06,	4.93s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	81%			1123/1379 [1:32:09<21:00,	4.92s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	82%			1124/1379 [1:32:11<20:54,	4.92s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	82%			1125/1379 [1:32:13<20:49,	4.92s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	82%			1126/1379 [1:32:14<20:43,	4.92s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	82%			1127/1379 [1:32:16<20:38,	4.91s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	82%			1128/1379 [1:32:18<20:32,	4.91s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	82%			1129/1379 [1:32:20<20:26,	4.91s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	82%			1130/1379 [1:32:22<20:21,	4.90s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	82%			1131/1379 [1:32:24<20:15,	4.90s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	82%			1132/1379 [1:32:25<20:10,	4.90s/it,	loss=0.0473,	v_num=lmf1]
Epoch 18:	82%			1133/1379 [1:32:27<20:04,	4.90s/it,	loss=0.0473,	v_num=lmf1]

Epoch 18: 82%		1134/1379 [1:32:29<19:58, 4.89s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 82%		1135/1379 [1:32:31<19:53, 4.89s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 82%		1136/1379 [1:32:33<19:47, 4.89s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 82%		1137/1379 [1:32:35<19:42, 4.89s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1138/1379 [1:32:36<19:36, 4.88s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1139/1379 [1:32:38<19:31, 4.88s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1140/1379 [1:32:40<19:25, 4.88s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1141/1379 [1:32:42<19:20, 4.88s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1142/1379 [1:32:44<19:14, 4.87s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1143/1379 [1:32:46<19:09, 4.87s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1144/1379 [1:32:48<19:03, 4.87s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1145/1379 [1:32:49<18:58, 4.86s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1146/1379 [1:32:51<18:52, 4.86s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1147/1379 [1:32:53<18:47, 4.86s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1148/1379 [1:32:55<18:41, 4.86s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1149/1379 [1:32:57<18:36, 4.85s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1150/1379 [1:32:59<18:30, 4.85s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 83%		1151/1379 [1:33:00<18:25, 4.85s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1152/1379 [1:33:02<18:20, 4.85s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1153/1379 [1:33:04<18:14, 4.84s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1154/1379 [1:33:06<18:09, 4.84s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1155/1379 [1:33:08<18:03, 4.84s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1156/1379 [1:33:10<17:58, 4.84s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1157/1379 [1:33:11<17:52, 4.83s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1158/1379 [1:33:13<17:47, 4.83s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1159/1379 [1:33:15<17:42, 4.83s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1160/1379 [1:33:17<17:36, 4.83s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1161/1379 [1:33:19<17:31, 4.82s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1162/1379 [1:33:21<17:25, 4.82s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1163/1379 [1:33:22<17:20, 4.82s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 84%		1164/1379 [1:33:24<17:15, 4.82s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 84%		1165/1379 [1:33:26<17:09, 4.81s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1166/1379 [1:33:28<17:04, 4.81s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1167/1379 [1:33:30<16:59, 4.81s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1168/1379 [1:33:32<16:53, 4.80s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1169/1379 [1:33:33<16:48, 4.80s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1170/1379 [1:33:35<16:43, 4.80s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1171/1379 [1:33:37<16:37, 4.80s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1172/1379 [1:33:39<16:32, 4.79s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1173/1379 [1:33:41<16:27, 4.79s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1174/1379 [1:33:43<16:21, 4.79s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1175/1379 [1:33:44<16:16, 4.79s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1176/1379 [1:33:46<16:11, 4.78s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1177/1379 [1:33:48<16:06, 4.78s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1178/1379 [1:33:50<16:00, 4.78s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 85%		1179/1379 [1:33:52<15:55, 4.78s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1180/1379 [1:33:54<15:50, 4.77s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1181/1379 [1:33:55<15:44, 4.77s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1182/1379 [1:33:57<15:39, 4.77s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1183/1379 [1:33:59<15:34, 4.77s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1184/1379 [1:34:01<15:29, 4.76s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1185/1379 [1:34:03<15:23, 4.76s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1186/1379 [1:34:05<15:18, 4.76s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1187/1379 [1:34:07<15:13, 4.76s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1188/1379 [1:34:08<15:08, 4.75s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1189/1379 [1:34:10<15:02, 4.75s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1190/1379 [1:34:12<14:57, 4.75s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1191/1379 [1:34:14<14:52, 4.75s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 86%		1192/1379 [1:34:16<14:47, 4.75s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%		1193/1379 [1:34:18<14:42, 4.74s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%		1194/1379 [1:34:19<14:36, 4.74s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%		1195/1379 [1:34:21<14:31, 4.74s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%		1196/1379 [1:34:23<14:26, 4.74s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 87%	[REDACTED]	1197/1379 [1:34:25<14:21, 4.73s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%	[REDACTED]	1198/1379 [1:34:27<14:16, 4.73s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%	[REDACTED]	1199/1379 [1:34:29<14:11, 4.73s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%	[REDACTED]	1200/1379 [1:34:30<14:05, 4.73s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%	[REDACTED]	1201/1379 [1:34:32<14:00, 4.72s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%	[REDACTED]	1202/1379 [1:34:34<13:55, 4.72s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%	[REDACTED]	1203/1379 [1:34:36<13:50, 4.72s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%	[REDACTED]	1204/1379 [1:34:38<13:45, 4.72s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%	[REDACTED]	1205/1379 [1:34:40<13:40, 4.71s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 87%	[REDACTED]	1206/1379 [1:34:41<13:35, 4.71s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1207/1379 [1:34:43<13:29, 4.71s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1208/1379 [1:34:45<13:24, 4.71s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1209/1379 [1:34:47<13:19, 4.70s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1210/1379 [1:34:49<13:14, 4.70s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1211/1379 [1:34:51<13:09, 4.70s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1212/1379 [1:34:52<13:04, 4.70s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1213/1379 [1:34:54<12:59, 4.69s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1214/1379 [1:34:56<12:54, 4.69s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1215/1379 [1:34:58<12:49, 4.69s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1216/1379 [1:35:00<12:44, 4.69s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1217/1379 [1:35:02<12:39, 4.69s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1218/1379 [1:35:03<12:33, 4.68s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1219/1379 [1:35:05<12:28, 4.68s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 88%	[REDACTED]	1220/1379 [1:35:07<12:23, 4.68s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]	1221/1379 [1:35:09<12:18, 4.68s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]	1222/1379 [1:35:11<12:13, 4.67s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]	1223/1379 [1:35:13<12:08, 4.67s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]	1224/1379 [1:35:15<12:03, 4.67s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]	1225/1379 [1:35:16<11:58, 4.67s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]	1226/1379 [1:35:18<11:53, 4.66s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]	1227/1379 [1:35:20<11:48, 4.66s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 89%	[REDACTED]		1228/1379 [1:35:22<11:43, 4.66s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]		1229/1379 [1:35:24<11:38, 4.66s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]		1230/1379 [1:35:26<11:33, 4.66s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]		1231/1379 [1:35:27<11:28, 4.65s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]		1232/1379 [1:35:29<11:23, 4.65s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]		1233/1379 [1:35:31<11:18, 4.65s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 89%	[REDACTED]		1234/1379 [1:35:33<11:13, 4.65s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1235/1379 [1:35:35<11:08, 4.64s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1236/1379 [1:35:37<11:03, 4.64s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1237/1379 [1:35:38<10:58, 4.64s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1238/1379 [1:35:40<10:53, 4.64s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1239/1379 [1:35:42<10:48, 4.63s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1240/1379 [1:35:44<10:43, 4.63s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1241/1379 [1:35:46<10:38, 4.63s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1242/1379 [1:35:48<10:34, 4.63s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1243/1379 [1:35:50<10:29, 4.63s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1244/1379 [1:35:51<10:24, 4.62s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1245/1379 [1:35:53<10:19, 4.62s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1246/1379 [1:35:55<10:14, 4.62s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 90%	[REDACTED]		1247/1379 [1:35:57<10:09, 4.62s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1248/1379 [1:35:59<10:04, 4.61s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1249/1379 [1:36:01<09:59, 4.61s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1250/1379 [1:36:02<09:54, 4.61s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1251/1379 [1:36:04<09:49, 4.61s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1252/1379 [1:36:06<09:44, 4.61s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1253/1379 [1:36:08<09:40, 4.60s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1254/1379 [1:36:10<09:35, 4.60s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1255/1379 [1:36:12<09:30, 4.60s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1256/1379 [1:36:13<09:25, 4.60s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1257/1379 [1:36:15<09:20, 4.59s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1258/1379 [1:36:17<09:15, 4.59s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	[REDACTED]		1259/1379 [1:36:19<09:10, 4.59s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 91%	<div><div></div></div>	1260/1379 [1:36:21<09:06, 4.59s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 91%	<div><div></div></div>	1261/1379 [1:36:23<09:01, 4.59s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1262/1379 [1:36:24<08:56, 4.58s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1263/1379 [1:36:26<08:51, 4.58s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1264/1379 [1:36:28<08:46, 4.58s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1265/1379 [1:36:30<08:41, 4.58s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1266/1379 [1:36:32<08:37, 4.58s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1267/1379 [1:36:34<08:32, 4.57s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1268/1379 [1:36:36<08:27, 4.57s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1269/1379 [1:36:37<08:22, 4.57s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1270/1379 [1:36:39<08:17, 4.57s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1271/1379 [1:36:41<08:12, 4.56s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1272/1379 [1:36:43<08:08, 4.56s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1273/1379 [1:36:45<08:03, 4.56s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1274/1379 [1:36:47<07:58, 4.56s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 92%	<div><div></div></div>	1275/1379 [1:36:48<07:53, 4.56s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1276/1379 [1:36:50<07:49, 4.55s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1277/1379 [1:36:52<07:44, 4.55s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1278/1379 [1:36:54<07:39, 4.55s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1279/1379 [1:36:56<07:34, 4.55s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1280/1379 [1:36:58<07:29, 4.55s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1281/1379 [1:36:59<07:25, 4.54s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1282/1379 [1:37:01<07:20, 4.54s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1283/1379 [1:37:03<07:15, 4.54s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1284/1379 [1:37:05<07:11, 4.54s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1285/1379 [1:37:07<07:06, 4.53s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1286/1379 [1:37:09<07:01, 4.53s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1287/1379 [1:37:10<06:56, 4.53s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1288/1379 [1:37:12<06:52, 4.53s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 93%	<div><div></div></div>	1289/1379 [1:37:14<06:47, 4.53s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div><div></div></div>	1290/1379 [1:37:16<06:42, 4.52s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 94%	<div></div>	1291/1379 [1:37:18<06:37, 4.52s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1292/1379 [1:37:20<06:33, 4.52s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1293/1379 [1:37:22<06:28, 4.52s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1294/1379 [1:37:23<06:23, 4.52s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1295/1379 [1:37:25<06:19, 4.51s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1296/1379 [1:37:27<06:14, 4.51s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1297/1379 [1:37:29<06:09, 4.51s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1298/1379 [1:37:31<06:05, 4.51s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1299/1379 [1:37:33<06:00, 4.51s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1300/1379 [1:37:34<05:55, 4.50s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1301/1379 [1:37:36<05:51, 4.50s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1302/1379 [1:37:38<05:46, 4.50s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 94%	<div></div>	1303/1379 [1:37:40<05:41, 4.50s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1304/1379 [1:37:42<05:37, 4.50s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1305/1379 [1:37:44<05:32, 4.49s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1306/1379 [1:37:45<05:27, 4.49s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1307/1379 [1:37:47<05:23, 4.49s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1308/1379 [1:37:49<05:18, 4.49s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1309/1379 [1:37:51<05:13, 4.49s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1310/1379 [1:37:53<05:09, 4.48s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1311/1379 [1:37:55<05:04, 4.48s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1312/1379 [1:37:56<05:00, 4.48s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1313/1379 [1:37:58<04:55, 4.48s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1314/1379 [1:38:00<04:50, 4.48s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1315/1379 [1:38:02<04:46, 4.47s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 95%	<div></div>	1316/1379 [1:38:04<04:41, 4.47s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	<div></div>	1317/1379 [1:38:06<04:37, 4.47s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	<div></div>	1318/1379 [1:38:08<04:32, 4.47s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	<div></div>	1319/1379 [1:38:09<04:27, 4.47s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	<div></div>	1320/1379 [1:38:11<04:23, 4.46s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	<div></div>	1321/1379 [1:38:13<04:18, 4.46s/it, loss=0.0473, v_num=lmf1]

Epoch 18: 96%	[REDACTED]	1322/1379 [1:38:15<04:14, 4.46s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	[REDACTED]	1323/1379 [1:38:17<04:09, 4.46s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	[REDACTED]	1324/1379 [1:38:19<04:05, 4.46s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	[REDACTED]	1325/1379 [1:38:20<04:00, 4.45s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	[REDACTED]	1326/1379 [1:38:22<03:55, 4.45s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	[REDACTED]	1327/1379 [1:38:24<03:51, 4.45s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	[REDACTED]	1328/1379 [1:38:26<03:46, 4.45s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	[REDACTED]	1329/1379 [1:38:28<03:42, 4.45s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 96%	[REDACTED]	1330/1379 [1:38:30<03:37, 4.44s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1331/1379 [1:38:31<03:33, 4.44s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1332/1379 [1:38:33<03:28, 4.44s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1333/1379 [1:38:35<03:24, 4.44s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1334/1379 [1:38:37<03:19, 4.44s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1335/1379 [1:38:39<03:15, 4.43s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1336/1379 [1:38:41<03:10, 4.43s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1337/1379 [1:38:42<03:06, 4.43s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1338/1379 [1:38:44<03:01, 4.43s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1339/1379 [1:38:46<02:57, 4.43s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1340/1379 [1:38:48<02:52, 4.42s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1341/1379 [1:38:50<02:48, 4.42s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1342/1379 [1:38:52<02:43, 4.42s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1343/1379 [1:38:53<02:39, 4.42s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 97%	[REDACTED]	1344/1379 [1:38:55<02:34, 4.42s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%	[REDACTED]	1345/1379 [1:38:57<02:30, 4.41s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%	[REDACTED]	1346/1379 [1:38:59<02:25, 4.41s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%	[REDACTED]	1347/1379 [1:39:01<02:21, 4.41s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%	[REDACTED]	1348/1379 [1:39:03<02:16, 4.41s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%	[REDACTED]	1349/1379 [1:39:04<02:12, 4.41s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%	[REDACTED]	1350/1379 [1:39:06<02:07, 4.40s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%	[REDACTED]	1351/1379 [1:39:08<02:03, 4.40s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%	[REDACTED]	1352/1379 [1:39:10<01:58, 4.40s/it, loss=0.0473, v_num=lmf1]

```
Epoch 18: 98%|██████████| 1353/1379 [1:39:12<01:54, 4.40s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%|██████████| 1354/1379 [1:39:14<01:49, 4.40s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%|██████████| 1355/1379 [1:39:15<01:45, 4.40s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%|██████████| 1356/1379 [1:39:17<01:41, 4.39s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%|██████████| 1357/1379 [1:39:19<01:36, 4.39s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 98%|██████████| 1358/1379 [1:39:21<01:32, 4.39s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1359/1379 [1:39:23<01:27, 4.39s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1360/1379 [1:39:25<01:23, 4.39s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1361/1379 [1:39:26<01:18, 4.38s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1362/1379 [1:39:28<01:14, 4.38s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1363/1379 [1:39:30<01:10, 4.38s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1364/1379 [1:39:32<01:05, 4.38s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1365/1379 [1:39:34<01:01, 4.38s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1366/1379 [1:39:36<00:56, 4.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1367/1379 [1:39:38<00:52, 4.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1368/1379 [1:39:39<00:48, 4.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1369/1379 [1:39:41<00:43, 4.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1370/1379 [1:39:43<00:39, 4.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1371/1379 [1:39:45<00:34, 4.37s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 99%|██████████| 1372/1379 [1:39:47<00:30, 4.36s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 100%|██████████| 1373/1379 [1:39:49<00:26, 4.36s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 100%|██████████| 1374/1379 [1:39:50<00:21, 4.36s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 100%|██████████| 1375/1379 [1:39:52<00:17, 4.36s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 100%|██████████| 1376/1379 [1:39:54<00:13, 4.36s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 100%|██████████| 1377/1379 [1:39:56<00:08, 4.35s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 100%|██████████| 1378/1379 [1:39:58<00:04, 4.35s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 100%|██████████| 1379/1379 [1:40:00<00:00, 4.35s/it, loss=0.0473, v_num=lmf1]
Epoch 18: 100%|██████████| 1379/1379 [1:40:04<00:00, 4.35s/it, loss=0.0473, v_num=lmf1]
Epoch 19: 0%|          | 0/1379 [00:00<?, ?it/s, loss=0.0473,
v_num=lmf1]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-
interactive, and thus cannot be shown

plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

Epoch 19: 50%|██████████| 685/1379 [1:18:03<1:19:05, 6.84s/it, loss=0.131, v_num=lmf1]

Validating: 0it [00:00, ?it/s]

Validating: 0%| | 0/694 [00:00<?, ?it/s]C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown


```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:66: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

C:\Users\\Desktop\python\проект\export.py:142: UserWarning: FigureCanvasAgg is non-interactive, and thus cannot be shown

```
plt.show()
```

```
Epoch 19: 50%|██████████| 687/1379 [1:18:47<1:19:21, 6.88s/it, loss=0.131, v_num=lmf1]
Epoch 19: 50%|██████████| 688/1379 [1:18:48<1:19:09, 6.87s/it, loss=0.131, v_num=lmf1]
Epoch 19: 50%|██████████| 689/1379 [1:18:50<1:18:57, 6.87s/it, loss=0.131, v_num=lmf1]
Epoch 19: 50%|██████████| 690/1379 [1:18:52<1:18:45, 6.86s/it, loss=0.131, v_num=lmf1]
Epoch 19: 50%|██████████| 691/1379 [1:18:54<1:18:33, 6.85s/it, loss=0.131, v_num=lmf1]
Epoch 19: 50%|██████████| 692/1379 [1:18:56<1:18:21, 6.84s/it, loss=0.131, v_num=lmf1]
Epoch 19: 50%|██████████| 693/1379 [1:18:58<1:18:10, 6.84s/it, loss=0.131, v_num=lmf1]
Epoch 19: 50%|██████████| 694/1379 [1:18:59<1:17:58, 6.83s/it, loss=0.131, v_num=lmf1]
Epoch 19: 50%|██████████| 695/1379 [1:19:01<1:17:46, 6.82s/it, loss=0.131, v_num=lmf1]
Epoch 19: 50%|██████████| 696/1379 [1:19:03<1:17:34, 6.82s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 697/1379 [1:19:05<1:17:23, 6.81s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 698/1379 [1:19:07<1:17:11, 6.80s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 699/1379 [1:19:09<1:16:59, 6.79s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 700/1379 [1:19:10<1:16:48, 6.79s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 701/1379 [1:19:12<1:16:36, 6.78s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 702/1379 [1:19:14<1:16:25, 6.77s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 703/1379 [1:19:16<1:16:13, 6.77s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 704/1379 [1:19:18<1:16:02, 6.76s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 705/1379 [1:19:20<1:15:50, 6.75s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 706/1379 [1:19:21<1:15:39, 6.74s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 707/1379 [1:19:23<1:15:27, 6.74s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████| 708/1379 [1:19:25<1:15:16, 6.73s/it, loss=0.131, v_num=lmf1]
```

Epoch 19: 51%|██████████ | 709/1379 [1:19:27<1:15:05, 6.72s/it, loss=0.131, v_num=lmf1]
Epoch 19: 51%|██████████ | 710/1379 [1:19:29<1:14:53, 6.72s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 711/1379 [1:19:31<1:14:42, 6.71s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 712/1379 [1:19:32<1:14:31, 6.70s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 713/1379 [1:19:34<1:14:20, 6.70s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 714/1379 [1:19:36<1:14:08, 6.69s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 715/1379 [1:19:38<1:13:57, 6.68s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 716/1379 [1:19:40<1:13:46, 6.68s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 717/1379 [1:19:42<1:13:35, 6.67s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 718/1379 [1:19:43<1:13:24, 6.66s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 719/1379 [1:19:45<1:13:13, 6.66s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 720/1379 [1:19:47<1:13:02, 6.65s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 721/1379 [1:19:49<1:12:50, 6.64s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 722/1379 [1:19:51<1:12:39, 6.64s/it, loss=0.131, v_num=lmf1]
Epoch 19: 52%|██████████ | 723/1379 [1:19:53<1:12:28, 6.63s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 724/1379 [1:19:54<1:12:18, 6.62s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 725/1379 [1:19:56<1:12:07, 6.62s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 726/1379 [1:19:58<1:11:56, 6.61s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 727/1379 [1:20:00<1:11:45, 6.60s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 728/1379 [1:20:02<1:11:34, 6.60s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 729/1379 [1:20:04<1:11:23, 6.59s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 730/1379 [1:20:05<1:11:12, 6.58s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 731/1379 [1:20:07<1:11:01, 6.58s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 732/1379 [1:20:09<1:10:51, 6.57s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 733/1379 [1:20:11<1:10:40, 6.56s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 734/1379 [1:20:13<1:10:29, 6.56s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 735/1379 [1:20:15<1:10:19, 6.55s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 736/1379 [1:20:17<1:10:08, 6.54s/it, loss=0.131, v_num=lmf1]
Epoch 19: 53%|██████████ | 737/1379 [1:20:18<1:09:57, 6.54s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%|██████████ | 738/1379 [1:20:20<1:09:47, 6.53s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%|██████████ | 739/1379 [1:20:22<1:09:36, 6.53s/it, loss=0.131, v_num=lmf1]

Epoch 19: 54%	<div><div></div></div>	740/1379 [1:20:24<1:09:25, 6.52s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	741/1379 [1:20:26<1:09:15, 6.51s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	742/1379 [1:20:28<1:09:04, 6.51s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	743/1379 [1:20:29<1:08:54, 6.50s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	744/1379 [1:20:31<1:08:43, 6.49s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	745/1379 [1:20:33<1:08:33, 6.49s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	746/1379 [1:20:35<1:08:23, 6.48s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	747/1379 [1:20:37<1:08:12, 6.48s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	748/1379 [1:20:39<1:08:02, 6.47s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	749/1379 [1:20:40<1:07:51, 6.46s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	750/1379 [1:20:42<1:07:41, 6.46s/it, loss=0.131, v_num=lmf1]
Epoch 19: 54%	<div><div></div></div>	751/1379 [1:20:44<1:07:31, 6.45s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	752/1379 [1:20:46<1:07:20, 6.44s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	753/1379 [1:20:48<1:07:10, 6.44s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	754/1379 [1:20:50<1:07:00, 6.43s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	755/1379 [1:20:52<1:06:50, 6.43s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	756/1379 [1:20:53<1:06:39, 6.42s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	757/1379 [1:20:55<1:06:29, 6.41s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	758/1379 [1:20:57<1:06:19, 6.41s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	759/1379 [1:20:59<1:06:09, 6.40s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	760/1379 [1:21:01<1:05:59, 6.40s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	761/1379 [1:21:03<1:05:49, 6.39s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	762/1379 [1:21:04<1:05:39, 6.38s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	763/1379 [1:21:06<1:05:29, 6.38s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	764/1379 [1:21:08<1:05:19, 6.37s/it, loss=0.131, v_num=lmf1]
Epoch 19: 55%	<div><div></div></div>	765/1379 [1:21:10<1:05:09, 6.37s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%	<div><div></div></div>	766/1379 [1:21:12<1:04:59, 6.36s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%	<div><div></div></div>	767/1379 [1:21:14<1:04:49, 6.35s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%	<div><div></div></div>	768/1379 [1:21:15<1:04:39, 6.35s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%	<div><div></div></div>	769/1379 [1:21:17<1:04:29, 6.34s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%	<div><div></div></div>	770/1379 [1:21:19<1:04:19, 6.34s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%	<div><div></div></div>	771/1379 [1:21:21<1:04:09, 6.33s/it, loss=0.131, v_num=lmf1]

Epoch 19: 56%|██████████ | 772/1379 [1:21:23<1:03:59, 6.33s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%|██████████ | 773/1379 [1:21:25<1:03:49, 6.32s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%|██████████ | 774/1379 [1:21:26<1:03:39, 6.31s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%|██████████ | 775/1379 [1:21:28<1:03:30, 6.31s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%|██████████ | 776/1379 [1:21:30<1:03:20, 6.30s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%|██████████ | 777/1379 [1:21:32<1:03:10, 6.30s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%|██████████ | 778/1379 [1:21:34<1:03:00, 6.29s/it, loss=0.131, v_num=lmf1]
Epoch 19: 56%|██████████ | 779/1379 [1:21:36<1:02:51, 6.29s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 780/1379 [1:21:37<1:02:41, 6.28s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 781/1379 [1:21:39<1:02:31, 6.27s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 782/1379 [1:21:41<1:02:22, 6.27s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 783/1379 [1:21:43<1:02:12, 6.26s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 784/1379 [1:21:45<1:02:02, 6.26s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 785/1379 [1:21:47<1:01:53, 6.25s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 786/1379 [1:21:48<1:01:43, 6.25s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 787/1379 [1:21:50<1:01:34, 6.24s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 788/1379 [1:21:52<1:01:24, 6.23s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 789/1379 [1:21:54<1:01:14, 6.23s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 790/1379 [1:21:56<1:01:05, 6.22s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 791/1379 [1:21:58<1:00:55, 6.22s/it, loss=0.131, v_num=lmf1]
Epoch 19: 57%|██████████ | 792/1379 [1:21:59<1:00:46, 6.21s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 793/1379 [1:22:01<1:00:37, 6.21s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 794/1379 [1:22:03<1:00:27, 6.20s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 795/1379 [1:22:05<1:00:18, 6.20s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 796/1379 [1:22:07<1:00:08, 6.19s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 797/1379 [1:22:09<59:59, 6.18s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 798/1379 [1:22:10<59:50, 6.18s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 799/1379 [1:22:12<59:40, 6.17s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 800/1379 [1:22:14<59:31, 6.17s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 801/1379 [1:22:16<59:22, 6.16s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 802/1379 [1:22:18<59:12, 6.16s/it, loss=0.131, v_num=lmf1]

Epoch 19: 58%|██████████ | 803/1379 [1:22:20<59:03, 6.15s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 804/1379 [1:22:22<58:54, 6.15s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 805/1379 [1:22:23<58:45, 6.14s/it, loss=0.131, v_num=lmf1]
Epoch 19: 58%|██████████ | 806/1379 [1:22:25<58:35, 6.14s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 807/1379 [1:22:27<58:26, 6.13s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 808/1379 [1:22:29<58:17, 6.13s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 809/1379 [1:22:31<58:08, 6.12s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 810/1379 [1:22:32<57:59, 6.11s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 811/1379 [1:22:34<57:50, 6.11s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 812/1379 [1:22:36<57:41, 6.10s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 813/1379 [1:22:38<57:32, 6.10s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 814/1379 [1:22:40<57:22, 6.09s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 815/1379 [1:22:42<57:13, 6.09s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 816/1379 [1:22:43<57:04, 6.08s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 817/1379 [1:22:45<56:55, 6.08s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 818/1379 [1:22:47<56:46, 6.07s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 819/1379 [1:22:49<56:37, 6.07s/it, loss=0.131, v_num=lmf1]
Epoch 19: 59%|██████████ | 820/1379 [1:22:51<56:28, 6.06s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 821/1379 [1:22:53<56:20, 6.06s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 822/1379 [1:22:54<56:11, 6.05s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 823/1379 [1:22:56<56:02, 6.05s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 824/1379 [1:22:58<55:53, 6.04s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 825/1379 [1:23:00<55:44, 6.04s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 826/1379 [1:23:02<55:35, 6.03s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 827/1379 [1:23:04<55:26, 6.03s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 828/1379 [1:23:06<55:17, 6.02s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 829/1379 [1:23:07<55:09, 6.02s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 830/1379 [1:23:09<55:00, 6.01s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 831/1379 [1:23:11<54:51, 6.01s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 832/1379 [1:23:13<54:42, 6.00s/it, loss=0.131, v_num=lmf1]
Epoch 19: 60%|██████████ | 833/1379 [1:23:15<54:34, 6.00s/it, loss=0.131, v_num=lmf1]

Epoch 19: 60%|██████████ | 834/1379 [1:23:17<54:25, 5.99s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 835/1379 [1:23:18<54:16, 5.99s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 836/1379 [1:23:20<54:08, 5.98s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 837/1379 [1:23:22<53:59, 5.98s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 838/1379 [1:23:24<53:50, 5.97s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 839/1379 [1:23:26<53:42, 5.97s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 840/1379 [1:23:28<53:33, 5.96s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 841/1379 [1:23:29<53:24, 5.96s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 842/1379 [1:23:31<53:16, 5.95s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 843/1379 [1:23:33<53:07, 5.95s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 844/1379 [1:23:35<52:59, 5.94s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 845/1379 [1:23:37<52:50, 5.94s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 846/1379 [1:23:39<52:42, 5.93s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 847/1379 [1:23:40<52:33, 5.93s/it, loss=0.131, v_num=lmf1]
Epoch 19: 61%|██████████ | 848/1379 [1:23:42<52:25, 5.92s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 849/1379 [1:23:44<52:16, 5.92s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 850/1379 [1:23:46<52:08, 5.91s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 851/1379 [1:23:48<51:59, 5.91s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 852/1379 [1:23:50<51:51, 5.90s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 853/1379 [1:23:51<51:42, 5.90s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 854/1379 [1:23:53<51:34, 5.89s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 855/1379 [1:23:55<51:26, 5.89s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 856/1379 [1:23:57<51:17, 5.88s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 857/1379 [1:23:59<51:09, 5.88s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 858/1379 [1:24:01<51:01, 5.88s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 859/1379 [1:24:03<50:52, 5.87s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 860/1379 [1:24:04<50:44, 5.87s/it, loss=0.131, v_num=lmf1]
Epoch 19: 62%|██████████ | 861/1379 [1:24:06<50:36, 5.86s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 862/1379 [1:24:08<50:27, 5.86s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 863/1379 [1:24:10<50:19, 5.85s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 864/1379 [1:24:12<50:11, 5.85s/it, loss=0.131, v_num=lmf1]

Epoch 19: 63%|██████████ | 865/1379 [1:24:14<50:03, 5.84s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 866/1379 [1:24:15<49:55, 5.84s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 867/1379 [1:24:17<49:46, 5.83s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 868/1379 [1:24:19<49:38, 5.83s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 869/1379 [1:24:21<49:30, 5.82s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 870/1379 [1:24:23<49:22, 5.82s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 871/1379 [1:24:25<49:14, 5.82s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 872/1379 [1:24:26<49:06, 5.81s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 873/1379 [1:24:28<48:57, 5.81s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 874/1379 [1:24:30<48:49, 5.80s/it, loss=0.131, v_num=lmf1]
Epoch 19: 63%|██████████ | 875/1379 [1:24:32<48:41, 5.80s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 876/1379 [1:24:34<48:33, 5.79s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 877/1379 [1:24:36<48:25, 5.79s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 878/1379 [1:24:37<48:17, 5.78s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 879/1379 [1:24:39<48:09, 5.78s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 880/1379 [1:24:41<48:01, 5.77s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 881/1379 [1:24:43<47:53, 5.77s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 882/1379 [1:24:45<47:45, 5.77s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 883/1379 [1:24:47<47:37, 5.76s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 884/1379 [1:24:48<47:29, 5.76s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 885/1379 [1:24:50<47:21, 5.75s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 886/1379 [1:24:52<47:13, 5.75s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 887/1379 [1:24:54<47:05, 5.74s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 888/1379 [1:24:56<46:57, 5.74s/it, loss=0.131, v_num=lmf1]
Epoch 19: 64%|██████████ | 889/1379 [1:24:58<46:50, 5.73s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 890/1379 [1:24:59<46:42, 5.73s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 891/1379 [1:25:01<46:34, 5.73s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 892/1379 [1:25:03<46:26, 5.72s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 893/1379 [1:25:05<46:18, 5.72s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 894/1379 [1:25:07<46:10, 5.71s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 895/1379 [1:25:09<46:02, 5.71s/it, loss=0.131, v_num=lmf1]













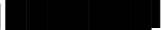











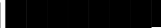






Epoch 19: 65%|██████████ | 896/1379 [1:25:11<45:55, 5.70s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 897/1379 [1:25:12<45:47, 5.70s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 898/1379 [1:25:14<45:39, 5.70s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 899/1379 [1:25:16<45:31, 5.69s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 900/1379 [1:25:18<45:24, 5.69s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 901/1379 [1:25:20<45:16, 5.68s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 902/1379 [1:25:22<45:08, 5.68s/it, loss=0.131, v_num=lmf1]
Epoch 19: 65%|██████████ | 903/1379 [1:25:23<45:00, 5.67s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 904/1379 [1:25:25<44:53, 5.67s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 905/1379 [1:25:27<44:45, 5.67s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 906/1379 [1:25:29<44:37, 5.66s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 907/1379 [1:25:31<44:30, 5.66s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 908/1379 [1:25:33<44:22, 5.65s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 909/1379 [1:25:34<44:14, 5.65s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 910/1379 [1:25:36<44:07, 5.64s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 911/1379 [1:25:38<43:59, 5.64s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 912/1379 [1:25:40<43:52, 5.64s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 913/1379 [1:25:42<43:44, 5.63s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 914/1379 [1:25:44<43:37, 5.63s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 915/1379 [1:25:45<43:29, 5.62s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 916/1379 [1:25:47<43:21, 5.62s/it, loss=0.131, v_num=lmf1]
Epoch 19: 66%|██████████ | 917/1379 [1:25:49<43:14, 5.62s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 918/1379 [1:25:51<43:06, 5.61s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 919/1379 [1:25:53<42:59, 5.61s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 920/1379 [1:25:55<42:51, 5.60s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 921/1379 [1:25:56<42:44, 5.60s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 922/1379 [1:25:58<42:36, 5.60s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 923/1379 [1:26:00<42:29, 5.59s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 924/1379 [1:26:02<42:22, 5.59s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 925/1379 [1:26:04<42:14, 5.58s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 926/1379 [1:26:06<42:07, 5.58s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 927/1379 [1:26:07<41:59, 5.57s/it, loss=0.131, v_num=lmf1]

Epoch 19: 67%|██████████ | 928/1379 [1:26:09<41:52, 5.57s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 929/1379 [1:26:11<41:45, 5.57s/it, loss=0.131, v_num=lmf1]
Epoch 19: 67%|██████████ | 930/1379 [1:26:13<41:37, 5.56s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 931/1379 [1:26:15<41:30, 5.56s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 932/1379 [1:26:17<41:23, 5.55s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 933/1379 [1:26:18<41:15, 5.55s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 934/1379 [1:26:20<41:08, 5.55s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 935/1379 [1:26:22<41:01, 5.54s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 936/1379 [1:26:24<40:53, 5.54s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 937/1379 [1:26:26<40:46, 5.53s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 938/1379 [1:26:28<40:39, 5.53s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 939/1379 [1:26:29<40:31, 5.53s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 940/1379 [1:26:31<40:24, 5.52s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 941/1379 [1:26:33<40:17, 5.52s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 942/1379 [1:26:35<40:10, 5.52s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 943/1379 [1:26:37<40:02, 5.51s/it, loss=0.131, v_num=lmf1]
Epoch 19: 68%|██████████ | 944/1379 [1:26:39<39:55, 5.51s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 945/1379 [1:26:40<39:48, 5.50s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 946/1379 [1:26:42<39:41, 5.50s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 947/1379 [1:26:44<39:34, 5.50s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 948/1379 [1:26:46<39:27, 5.49s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 949/1379 [1:26:48<39:19, 5.49s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 950/1379 [1:26:50<39:12, 5.48s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 951/1379 [1:26:52<39:05, 5.48s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 952/1379 [1:26:53<38:58, 5.48s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 953/1379 [1:26:55<38:51, 5.47s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 954/1379 [1:26:57<38:44, 5.47s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 955/1379 [1:26:59<38:37, 5.47s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 956/1379 [1:27:01<38:30, 5.46s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 957/1379 [1:27:03<38:23, 5.46s/it, loss=0.131, v_num=lmf1]
Epoch 19: 69%|██████████ | 958/1379 [1:27:04<38:16, 5.45s/it, loss=0.131, v_num=lmf1]

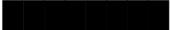











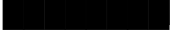
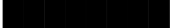










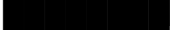
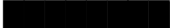





Epoch 19: 70%|██████████ | 959/1379 [1:27:06<38:09, 5.45s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 960/1379 [1:27:08<38:02, 5.45s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 961/1379 [1:27:10<37:55, 5.44s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 962/1379 [1:27:12<37:48, 5.44s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 963/1379 [1:27:14<37:41, 5.44s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 964/1379 [1:27:16<37:34, 5.43s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 965/1379 [1:27:17<37:27, 5.43s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 966/1379 [1:27:19<37:20, 5.42s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 967/1379 [1:27:21<37:13, 5.42s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 968/1379 [1:27:23<37:06, 5.42s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 969/1379 [1:27:25<36:59, 5.41s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 970/1379 [1:27:27<36:52, 5.41s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 971/1379 [1:27:28<36:45, 5.41s/it, loss=0.131, v_num=lmf1]
Epoch 19: 70%|██████████ | 972/1379 [1:27:30<36:38, 5.40s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 973/1379 [1:27:32<36:31, 5.40s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 974/1379 [1:27:34<36:24, 5.39s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 975/1379 [1:27:36<36:17, 5.39s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 976/1379 [1:27:38<36:11, 5.39s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 977/1379 [1:27:39<36:04, 5.38s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 978/1379 [1:27:41<35:57, 5.38s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 979/1379 [1:27:43<35:50, 5.38s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 980/1379 [1:27:45<35:43, 5.37s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 981/1379 [1:27:47<35:37, 5.37s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 982/1379 [1:27:49<35:30, 5.37s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 983/1379 [1:27:51<35:23, 5.36s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 984/1379 [1:27:52<35:16, 5.36s/it, loss=0.131, v_num=lmf1]
Epoch 19: 71%|██████████ | 985/1379 [1:27:54<35:09, 5.36s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 986/1379 [1:27:56<35:03, 5.35s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 987/1379 [1:27:58<34:56, 5.35s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 988/1379 [1:28:00<34:49, 5.34s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 989/1379 [1:28:02<34:42, 5.34s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 990/1379 [1:28:03<34:36, 5.34s/it, loss=0.131, v_num=lmf1]

Epoch 19: 72%|██████████ | 991/1379 [1:28:05<34:29, 5.33s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 992/1379 [1:28:07<34:22, 5.33s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 993/1379 [1:28:09<34:16, 5.33s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 994/1379 [1:28:11<34:09, 5.32s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 995/1379 [1:28:13<34:02, 5.32s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 996/1379 [1:28:14<33:56, 5.32s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 997/1379 [1:28:16<33:49, 5.31s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 998/1379 [1:28:18<33:42, 5.31s/it, loss=0.131, v_num=lmf1]
Epoch 19: 72%|██████████ | 999/1379 [1:28:20<33:36, 5.31s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1000/1379 [1:28:22<33:29, 5.30s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1001/1379 [1:28:24<33:22, 5.30s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1002/1379 [1:28:25<33:16, 5.30s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1003/1379 [1:28:27<33:09, 5.29s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1004/1379 [1:28:29<33:03, 5.29s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1005/1379 [1:28:31<32:56, 5.29s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1006/1379 [1:28:33<32:50, 5.28s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1007/1379 [1:28:35<32:43, 5.28s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1008/1379 [1:28:36<32:36, 5.27s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1009/1379 [1:28:38<32:30, 5.27s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1010/1379 [1:28:40<32:23, 5.27s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1011/1379 [1:28:42<32:17, 5.26s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1012/1379 [1:28:44<32:10, 5.26s/it, loss=0.131, v_num=lmf1]
Epoch 19: 73%|██████████ | 1013/1379 [1:28:46<32:04, 5.26s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1014/1379 [1:28:47<31:57, 5.25s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1015/1379 [1:28:49<31:51, 5.25s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1016/1379 [1:28:51<31:44, 5.25s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1017/1379 [1:28:53<31:38, 5.24s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1018/1379 [1:28:55<31:31, 5.24s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1019/1379 [1:28:57<31:25, 5.24s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1020/1379 [1:28:58<31:19, 5.23s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1021/1379 [1:29:00<31:12, 5.23s/it, loss=0.131, v_num=lmf1]
















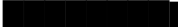















Epoch 19: 74%|██████████ | 1022/1379 [1:29:02<31:06, 5.23s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1023/1379 [1:29:04<30:59, 5.22s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1024/1379 [1:29:06<30:53, 5.22s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1025/1379 [1:29:08<30:47, 5.22s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1026/1379 [1:29:10<30:40, 5.21s/it, loss=0.131, v_num=lmf1]
Epoch 19: 74%|██████████ | 1027/1379 [1:29:11<30:34, 5.21s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1028/1379 [1:29:13<30:27, 5.21s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1029/1379 [1:29:15<30:21, 5.20s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1030/1379 [1:29:17<30:15, 5.20s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1031/1379 [1:29:19<30:08, 5.20s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1032/1379 [1:29:21<30:02, 5.19s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1033/1379 [1:29:22<29:56, 5.19s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1034/1379 [1:29:24<29:49, 5.19s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1035/1379 [1:29:26<29:43, 5.19s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1036/1379 [1:29:28<29:37, 5.18s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1037/1379 [1:29:30<29:31, 5.18s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1038/1379 [1:29:32<29:24, 5.18s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1039/1379 [1:29:33<29:18, 5.17s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1040/1379 [1:29:35<29:12, 5.17s/it, loss=0.131, v_num=lmf1]
Epoch 19: 75%|██████████ | 1041/1379 [1:29:37<29:06, 5.17s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1042/1379 [1:29:39<28:59, 5.16s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1043/1379 [1:29:41<28:53, 5.16s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1044/1379 [1:29:43<28:47, 5.16s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1045/1379 [1:29:44<28:41, 5.15s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1046/1379 [1:29:46<28:34, 5.15s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1047/1379 [1:29:48<28:28, 5.15s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1048/1379 [1:29:50<28:22, 5.14s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1049/1379 [1:29:52<28:16, 5.14s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1050/1379 [1:29:54<28:10, 5.14s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1051/1379 [1:29:55<28:03, 5.13s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1052/1379 [1:29:57<27:57, 5.13s/it, loss=0.131, v_num=lmf1]
Epoch 19: 76%|██████████ | 1053/1379 [1:29:59<27:51, 5.13s/it, loss=0.131, v_num=lmf1]

Epoch 19: 76%		1054/1379 [1:30:01<27:45, 5.12s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1055/1379 [1:30:03<27:39, 5.12s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1056/1379 [1:30:05<27:33, 5.12s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1057/1379 [1:30:06<27:27, 5.12s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1058/1379 [1:30:08<27:21, 5.11s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1059/1379 [1:30:10<27:14, 5.11s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1060/1379 [1:30:12<27:08, 5.11s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1061/1379 [1:30:14<27:02, 5.10s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1062/1379 [1:30:16<26:56, 5.10s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1063/1379 [1:30:18<26:50, 5.10s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1064/1379 [1:30:19<26:44, 5.09s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1065/1379 [1:30:21<26:38, 5.09s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1066/1379 [1:30:23<26:32, 5.09s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1067/1379 [1:30:25<26:26, 5.08s/it, loss=0.131, v_num=lmf1]
Epoch 19: 77%		1068/1379 [1:30:27<26:20, 5.08s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1069/1379 [1:30:29<26:14, 5.08s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1070/1379 [1:30:30<26:08, 5.08s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1071/1379 [1:30:32<26:02, 5.07s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1072/1379 [1:30:34<25:56, 5.07s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1073/1379 [1:30:36<25:50, 5.07s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1074/1379 [1:30:38<25:44, 5.06s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1075/1379 [1:30:40<25:38, 5.06s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1076/1379 [1:30:41<25:32, 5.06s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1077/1379 [1:30:43<25:26, 5.05s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1078/1379 [1:30:45<25:20, 5.05s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1079/1379 [1:30:47<25:14, 5.05s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1080/1379 [1:30:49<25:08, 5.05s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1081/1379 [1:30:51<25:02, 5.04s/it, loss=0.131, v_num=lmf1]
Epoch 19: 78%		1082/1379 [1:30:52<24:56, 5.04s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%		1083/1379 [1:30:54<24:50, 5.04s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%		1084/1379 [1:30:56<24:44, 5.03s/it, loss=0.131, v_num=lmf1]

Epoch 19: 79%|██████████ | 1085/1379 [1:30:58<24:39, 5.03s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1086/1379 [1:31:00<24:33, 5.03s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1087/1379 [1:31:02<24:27, 5.02s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1088/1379 [1:31:03<24:21, 5.02s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1089/1379 [1:31:05<24:15, 5.02s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1090/1379 [1:31:07<24:09, 5.02s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1091/1379 [1:31:09<24:03, 5.01s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1092/1379 [1:31:11<23:57, 5.01s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1093/1379 [1:31:13<23:52, 5.01s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1094/1379 [1:31:14<23:46, 5.00s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1095/1379 [1:31:16<23:40, 5.00s/it, loss=0.131, v_num=lmf1]
Epoch 19: 79%|██████████ | 1096/1379 [1:31:18<23:34, 5.00s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1097/1379 [1:31:20<23:28, 5.00s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1098/1379 [1:31:22<23:23, 4.99s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1099/1379 [1:31:24<23:17, 4.99s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1100/1379 [1:31:26<23:11, 4.99s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1101/1379 [1:31:27<23:05, 4.98s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1102/1379 [1:31:29<22:59, 4.98s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1103/1379 [1:31:31<22:54, 4.98s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1104/1379 [1:31:33<22:48, 4.98s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1105/1379 [1:31:35<22:42, 4.97s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1106/1379 [1:31:37<22:36, 4.97s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1107/1379 [1:31:38<22:31, 4.97s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1108/1379 [1:31:40<22:25, 4.96s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1109/1379 [1:31:42<22:19, 4.96s/it, loss=0.131, v_num=lmf1]
Epoch 19: 80%|██████████ | 1110/1379 [1:31:44<22:13, 4.96s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%|██████████ | 1111/1379 [1:31:46<22:08, 4.96s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%|██████████ | 1112/1379 [1:31:48<22:02, 4.95s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%|██████████ | 1113/1379 [1:31:49<21:56, 4.95s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%|██████████ | 1114/1379 [1:31:51<21:51, 4.95s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%|██████████ | 1115/1379 [1:31:53<21:45, 4.94s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%|██████████ | 1116/1379 [1:31:55<21:39, 4.94s/it, loss=0.131, v_num=lmf1]











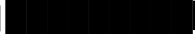
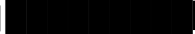


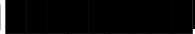















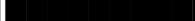
Epoch 19: 81%		1117/1379 [1:31:57<21:34, 4.94s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%		1118/1379 [1:31:59<21:28, 4.94s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%		1119/1379 [1:32:00<21:22, 4.93s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%		1120/1379 [1:32:02<21:17, 4.93s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%		1121/1379 [1:32:04<21:11, 4.93s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%		1122/1379 [1:32:06<21:05, 4.93s/it, loss=0.131, v_num=lmf1]
Epoch 19: 81%		1123/1379 [1:32:08<21:00, 4.92s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1124/1379 [1:32:10<20:54, 4.92s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1125/1379 [1:32:12<20:49, 4.92s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1126/1379 [1:32:13<20:43, 4.91s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1127/1379 [1:32:15<20:37, 4.91s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1128/1379 [1:32:17<20:32, 4.91s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1129/1379 [1:32:19<20:26, 4.91s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1130/1379 [1:32:21<20:21, 4.90s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1131/1379 [1:32:23<20:15, 4.90s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1132/1379 [1:32:24<20:09, 4.90s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1133/1379 [1:32:26<20:04, 4.90s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1134/1379 [1:32:28<19:58, 4.89s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1135/1379 [1:32:30<19:53, 4.89s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1136/1379 [1:32:32<19:47, 4.89s/it, loss=0.131, v_num=lmf1]
Epoch 19: 82%		1137/1379 [1:32:34<19:42, 4.88s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%		1138/1379 [1:32:35<19:36, 4.88s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%		1139/1379 [1:32:37<19:31, 4.88s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%		1140/1379 [1:32:39<19:25, 4.88s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%		1141/1379 [1:32:41<19:20, 4.87s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%		1142/1379 [1:32:43<19:14, 4.87s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%		1143/1379 [1:32:45<19:09, 4.87s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%		1144/1379 [1:32:46<19:03, 4.87s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%		1145/1379 [1:32:48<18:58, 4.86s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%		1146/1379 [1:32:50<18:52, 4.86s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%		1147/1379 [1:32:52<18:47, 4.86s/it, loss=0.131, v_num=lmf1]



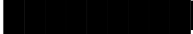





























Epoch 19: 83%	<div><div></div></div>	1148/1379 [1:32:54<18:41, 4.86s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%	<div><div></div></div>	1149/1379 [1:32:56<18:36, 4.85s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%	<div><div></div></div>	1150/1379 [1:32:58<18:30, 4.85s/it, loss=0.131, v_num=lmf1]
Epoch 19: 83%	<div><div></div></div>	1151/1379 [1:32:59<18:25, 4.85s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1152/1379 [1:33:01<18:19, 4.85s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1153/1379 [1:33:03<18:14, 4.84s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1154/1379 [1:33:05<18:09, 4.84s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1155/1379 [1:33:07<18:03, 4.84s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1156/1379 [1:33:09<17:58, 4.83s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1157/1379 [1:33:10<17:52, 4.83s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1158/1379 [1:33:12<17:47, 4.83s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1159/1379 [1:33:14<17:41, 4.83s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1160/1379 [1:33:16<17:36, 4.82s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1161/1379 [1:33:18<17:31, 4.82s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1162/1379 [1:33:20<17:25, 4.82s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1163/1379 [1:33:21<17:20, 4.82s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1164/1379 [1:33:23<17:15, 4.81s/it, loss=0.131, v_num=lmf1]
Epoch 19: 84%	<div><div></div></div>	1165/1379 [1:33:25<17:09, 4.81s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1166/1379 [1:33:27<17:04, 4.81s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1167/1379 [1:33:29<16:58, 4.81s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1168/1379 [1:33:31<16:53, 4.80s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1169/1379 [1:33:32<16:48, 4.80s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1170/1379 [1:33:34<16:42, 4.80s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1171/1379 [1:33:36<16:37, 4.80s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1172/1379 [1:33:38<16:32, 4.79s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1173/1379 [1:33:40<16:27, 4.79s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1174/1379 [1:33:42<16:21, 4.79s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1175/1379 [1:33:43<16:16, 4.79s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1176/1379 [1:33:45<16:11, 4.78s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1177/1379 [1:33:47<16:05, 4.78s/it, loss=0.131, v_num=lmf1]
Epoch 19: 85%	<div><div></div></div>	1178/1379 [1:33:49<16:00, 4.78s/it, loss=0.131, v_num=lmf1]

Epoch 19: 85%		1179/1379 [1:33:51<15:55, 4.78s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1180/1379 [1:33:53<15:50, 4.77s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1181/1379 [1:33:55<15:44, 4.77s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1182/1379 [1:33:56<15:39, 4.77s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1183/1379 [1:33:58<15:34, 4.77s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1184/1379 [1:34:00<15:28, 4.76s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1185/1379 [1:34:02<15:23, 4.76s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1186/1379 [1:34:04<15:18, 4.76s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1187/1379 [1:34:06<15:13, 4.76s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1188/1379 [1:34:07<15:08, 4.75s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1189/1379 [1:34:09<15:02, 4.75s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1190/1379 [1:34:11<14:57, 4.75s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1191/1379 [1:34:13<14:52, 4.75s/it, loss=0.131, v_num=lmf1]
Epoch 19: 86%		1192/1379 [1:34:15<14:47, 4.74s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1193/1379 [1:34:17<14:41, 4.74s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1194/1379 [1:34:18<14:36, 4.74s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1195/1379 [1:34:20<14:31, 4.74s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1196/1379 [1:34:22<14:26, 4.73s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1197/1379 [1:34:24<14:21, 4.73s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1198/1379 [1:34:26<14:16, 4.73s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1199/1379 [1:34:28<14:10, 4.73s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1200/1379 [1:34:29<14:05, 4.72s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1201/1379 [1:34:31<14:00, 4.72s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1202/1379 [1:34:33<13:55, 4.72s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1203/1379 [1:34:35<13:50, 4.72s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1204/1379 [1:34:37<13:45, 4.72s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1205/1379 [1:34:39<13:40, 4.71s/it, loss=0.131, v_num=lmf1]
Epoch 19: 87%		1206/1379 [1:34:40<13:34, 4.71s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%		1207/1379 [1:34:42<13:29, 4.71s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%		1208/1379 [1:34:44<13:24, 4.71s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%		1209/1379 [1:34:46<13:19, 4.70s/it, loss=0.131, v_num=lmf1]

Epoch 19: 88%	<div><div></div></div>		1210/1379	[1:34:48<13:14, 4.70s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%	<div><div></div></div>		1211/1379	[1:34:50<13:09, 4.70s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%	<div><div></div></div>		1212/1379	[1:34:51<13:04, 4.70s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%	<div><div></div></div>		1213/1379	[1:34:53<12:59, 4.69s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%	<div><div></div></div>		1214/1379	[1:34:55<12:54, 4.69s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%	<div><div></div></div>		1215/1379	[1:34:57<12:49, 4.69s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%	<div><div></div></div>		1216/1379	[1:34:59<12:43, 4.69s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%	<div><div></div></div>		1217/1379	[1:35:01<12:38, 4.68s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%	<div><div></div></div>		1218/1379	[1:35:03<12:33, 4.68s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%	<div><div></div></div>		1219/1379	[1:35:04<12:28, 4.68s/it, loss=0.131, v_num=lmf1]
Epoch 19: 88%	<div><div></div></div>		1220/1379	[1:35:06<12:23, 4.68s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1221/1379	[1:35:08<12:18, 4.68s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1222/1379	[1:35:10<12:13, 4.67s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1223/1379	[1:35:12<12:08, 4.67s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1224/1379	[1:35:14<12:03, 4.67s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1225/1379	[1:35:15<11:58, 4.67s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1226/1379	[1:35:17<11:53, 4.66s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1227/1379	[1:35:19<11:48, 4.66s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1228/1379	[1:35:21<11:43, 4.66s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1229/1379	[1:35:23<11:38, 4.66s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1230/1379	[1:35:25<11:33, 4.65s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1231/1379	[1:35:26<11:28, 4.65s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1232/1379	[1:35:28<11:23, 4.65s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1233/1379	[1:35:30<11:18, 4.65s/it, loss=0.131, v_num=lmf1]
Epoch 19: 89%	<div><div></div></div>		1234/1379	[1:35:32<11:13, 4.65s/it, loss=0.131, v_num=lmf1]
Epoch 19: 90%	<div><div></div></div>		1235/1379	[1:35:34<11:08, 4.64s/it, loss=0.131, v_num=lmf1]
Epoch 19: 90%	<div><div></div></div>		1236/1379	[1:35:36<11:03, 4.64s/it, loss=0.131, v_num=lmf1]
Epoch 19: 90%	<div><div></div></div>		1237/1379	[1:35:37<10:58, 4.64s/it, loss=0.131, v_num=lmf1]
Epoch 19: 90%	<div><div></div></div>		1238/1379	[1:35:39<10:53, 4.64s/it, loss=0.131, v_num=lmf1]
Epoch 19: 90%	<div><div></div></div>		1239/1379	[1:35:41<10:48, 4.63s/it, loss=0.131, v_num=lmf1]
Epoch 19: 90%	<div><div></div></div>		1240/1379	[1:35:43<10:43, 4.63s/it, loss=0.131, v_num=lmf1]

[illegible]

Epoch 19: 92%		1273/1379 [1:36:44<08:03, 4.56s/it, loss=0.131, v_num=lmf1]
Epoch 19: 92%		1274/1379 [1:36:45<07:58, 4.56s/it, loss=0.131, v_num=lmf1]
Epoch 19: 92%		1275/1379 [1:36:47<07:53, 4.56s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1276/1379 [1:36:49<07:48, 4.55s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1277/1379 [1:36:51<07:44, 4.55s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1278/1379 [1:36:53<07:39, 4.55s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1279/1379 [1:36:55<07:34, 4.55s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1280/1379 [1:36:57<07:29, 4.54s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1281/1379 [1:36:58<07:25, 4.54s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1282/1379 [1:37:00<07:20, 4.54s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1283/1379 [1:37:02<07:15, 4.54s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1284/1379 [1:37:04<07:10, 4.54s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1285/1379 [1:37:06<07:06, 4.53s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1286/1379 [1:37:08<07:01, 4.53s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1287/1379 [1:37:09<06:56, 4.53s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1288/1379 [1:37:11<06:52, 4.53s/it, loss=0.131, v_num=lmf1]
Epoch 19: 93%		1289/1379 [1:37:13<06:47, 4.53s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1290/1379 [1:37:15<06:42, 4.52s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1291/1379 [1:37:17<06:37, 4.52s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1292/1379 [1:37:19<06:33, 4.52s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1293/1379 [1:37:20<06:28, 4.52s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1294/1379 [1:37:22<06:23, 4.52s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1295/1379 [1:37:24<06:19, 4.51s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1296/1379 [1:37:26<06:14, 4.51s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1297/1379 [1:37:28<06:09, 4.51s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1298/1379 [1:37:30<06:05, 4.51s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1299/1379 [1:37:31<06:00, 4.50s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1300/1379 [1:37:33<05:55, 4.50s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1301/1379 [1:37:35<05:51, 4.50s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1302/1379 [1:37:37<05:46, 4.50s/it, loss=0.131, v_num=lmf1]
Epoch 19: 94%		1303/1379 [1:37:39<05:41, 4.50s/it, loss=0.131, v_num=lmf1]

Epoch 19: 95%		1304/1379 [1:37:41<05:37, 4.49s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1305/1379 [1:37:42<05:32, 4.49s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1306/1379 [1:37:44<05:27, 4.49s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1307/1379 [1:37:46<05:23, 4.49s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1308/1379 [1:37:48<05:18, 4.49s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1309/1379 [1:37:50<05:13, 4.48s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1310/1379 [1:37:52<05:09, 4.48s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1311/1379 [1:37:54<05:04, 4.48s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1312/1379 [1:37:55<05:00, 4.48s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1313/1379 [1:37:57<04:55, 4.48s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1314/1379 [1:37:59<04:50, 4.47s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1315/1379 [1:38:01<04:46, 4.47s/it, loss=0.131, v_num=lmf1]
Epoch 19: 95%		1316/1379 [1:38:03<04:41, 4.47s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1317/1379 [1:38:04<04:37, 4.47s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1318/1379 [1:38:06<04:32, 4.47s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1319/1379 [1:38:08<04:27, 4.46s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1320/1379 [1:38:10<04:23, 4.46s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1321/1379 [1:38:12<04:18, 4.46s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1322/1379 [1:38:14<04:14, 4.46s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1323/1379 [1:38:16<04:09, 4.46s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1324/1379 [1:38:17<04:05, 4.45s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1325/1379 [1:38:19<04:00, 4.45s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1326/1379 [1:38:21<03:55, 4.45s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1327/1379 [1:38:23<03:51, 4.45s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1328/1379 [1:38:25<03:46, 4.45s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1329/1379 [1:38:27<03:42, 4.44s/it, loss=0.131, v_num=lmf1]
Epoch 19: 96%		1330/1379 [1:38:28<03:37, 4.44s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97%		1331/1379 [1:38:30<03:33, 4.44s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97%		1332/1379 [1:38:32<03:28, 4.44s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97%		1333/1379 [1:38:34<03:24, 4.44s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97%		1334/1379 [1:38:36<03:19, 4.43s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97%		1335/1379 [1:38:38<03:15, 4.43s/it, loss=0.131, v_num=lmf1]

Epoch 19: 97% | [REDACTED] | 1336/1379 [1:38:39<03:10, 4.43s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97% | [REDACTED] | 1337/1379 [1:38:41<03:06, 4.43s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97% | [REDACTED] | 1338/1379 [1:38:43<03:01, 4.43s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97% | [REDACTED] | 1339/1379 [1:38:45<02:57, 4.43s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97% | [REDACTED] | 1340/1379 [1:38:47<02:52, 4.42s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97% | [REDACTED] | 1341/1379 [1:38:49<02:48, 4.42s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97% | [REDACTED] | 1342/1379 [1:38:50<02:43, 4.42s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97% | [REDACTED] | 1343/1379 [1:38:52<02:39, 4.42s/it, loss=0.131, v_num=lmf1]
Epoch 19: 97% | [REDACTED] | 1344/1379 [1:38:54<02:34, 4.42s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1345/1379 [1:38:56<02:30, 4.41s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1346/1379 [1:38:58<02:25, 4.41s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1347/1379 [1:39:00<02:21, 4.41s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1348/1379 [1:39:01<02:16, 4.41s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1349/1379 [1:39:03<02:12, 4.41s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1350/1379 [1:39:05<02:07, 4.40s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1351/1379 [1:39:07<02:03, 4.40s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1352/1379 [1:39:09<01:58, 4.40s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1353/1379 [1:39:11<01:54, 4.40s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1354/1379 [1:39:12<01:49, 4.40s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1355/1379 [1:39:14<01:45, 4.39s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1356/1379 [1:39:16<01:41, 4.39s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1357/1379 [1:39:18<01:36, 4.39s/it, loss=0.131, v_num=lmf1]
Epoch 19: 98% | [REDACTED] | 1358/1379 [1:39:20<01:32, 4.39s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99% | [REDACTED] | 1359/1379 [1:39:22<01:27, 4.39s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99% | [REDACTED] | 1360/1379 [1:39:23<01:23, 4.39s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99% | [REDACTED] | 1361/1379 [1:39:25<01:18, 4.38s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99% | [REDACTED] | 1362/1379 [1:39:27<01:14, 4.38s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99% | [REDACTED] | 1363/1379 [1:39:29<01:10, 4.38s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99% | [REDACTED] | 1364/1379 [1:39:31<01:05, 4.38s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99% | [REDACTED] | 1365/1379 [1:39:33<01:01, 4.38s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99% | [REDACTED] | 1366/1379 [1:39:35<00:56, 4.37s/it, loss=0.131, v_num=lmf1]

Epoch 19: 99%|██████████| 1367/1379 [1:39:36<00:52, 4.37s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99%|██████████| 1368/1379 [1:39:38<00:48, 4.37s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99%|██████████| 1369/1379 [1:39:40<00:43, 4.37s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99%|██████████| 1370/1379 [1:39:42<00:39, 4.37s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99%|██████████| 1371/1379 [1:39:44<00:34, 4.36s/it, loss=0.131, v_num=lmf1]
Epoch 19: 99%|██████████| 1372/1379 [1:39:46<00:30, 4.36s/it, loss=0.131, v_num=lmf1]
Epoch 19: 100%|██████████| 1373/1379 [1:39:47<00:26, 4.36s/it, loss=0.131, v_num=lmf1]
Epoch 19: 100%|██████████| 1374/1379 [1:39:49<00:21, 4.36s/it, loss=0.131, v_num=lmf1]
Epoch 19: 100%|██████████| 1375/1379 [1:39:51<00:17, 4.36s/it, loss=0.131, v_num=lmf1]
Epoch 19: 100%|██████████| 1376/1379 [1:39:53<00:13, 4.36s/it, loss=0.131, v_num=lmf1]
Epoch 19: 100%|██████████| 1377/1379 [1:39:55<00:08, 4.35s/it, loss=0.131, v_num=lmf1]
Epoch 19: 100%|██████████| 1378/1379 [1:39:57<00:04, 4.35s/it, loss=0.131, v_num=lmf1]
Epoch 19: 100%|██████████| 1379/1379 [1:39:58<00:00, 4.35s/it, loss=0.131, v_num=lmf1]
Epoch 19: 100%|██████████| 1379/1379 [1:40:04<00:00, 4.35s/it, loss=0.131, v_num=lmf1]
Epoch 19: 100%|██████████| 1379/1379 [1:40:04<00:00, 4.35s/it, loss=0.131, v_num=lmf1]

wandb:

wandb: Run history:

wandb: epoch ————
wandb: learning_rate ————
wandb: val_acc ————
wandb: val_loss ————

wandb:

wandb: Run summary:

wandb: epoch 19

wandb: learning_rate 0.00025

wandb: val_acc 0.81942

wandb: val_loss 0.9729

wandb:

wandb: View run Name at: <https://wandb.ai/projectmiem/Project/runs/15i8lmf1>

wandb: View project at: <https://wandb.ai/projectmiem/Project>

wandb: Synced 5 W&B file(s), 0 media file(s), 0 artifact file(s) and 0 other file(s)

wandb: Find logs at: .\wandb\run-20240511_063706-15i8lmf1\logs

Process finished with exit code 0