

Figure(1600x1600)
Epoch: [0/200], Batch Num: [0/60]
Discriminator Loss: 1.3863, Generator Loss: 0.7060
D(x): 0.4989, D(G(z)): 0.4989
Figure(1600x1600)
Epoch: [1/200], Batch Num: [0/60]
Discriminator Loss: 0.0689, Generator Loss: 3.0996
D(x): 0.9713, D(G(z)): 0.0389
Figure(1600x1600)
Epoch: [2/200], Batch Num: [0/60]
Discriminator Loss: 0.0185, Generator Loss: 4.8175
D(x): 0.9914, D(G(z)): 0.0099
Figure(1600x1600)
Epoch: [3/200], Batch Num: [0/60]
Discriminator Loss: 0.0089, Generator Loss: 5.4727
D(x): 0.9962, D(G(z)): 0.0051
Figure(1600x1600)
Epoch: [4/200], Batch Num: [0/60]
Discriminator Loss: 0.0094, Generator Loss: 5.7563
D(x): 0.9954, D(G(z)): 0.0048
Figure(1600x1600)
Epoch: [5/200], Batch Num: [0/60]
Discriminator Loss: 1.1498, Generator Loss: 1.3623
D(x): 0.5769, D(G(z)): 0.4322
Figure(1600x1600)
Epoch: [6/200], Batch Num: [0/60]
Discriminator Loss: 1.0497, Generator Loss: 1.4574
D(x): 0.6588, D(G(z)): 0.4613
Figure(1600x1600)
Epoch: [7/200], Batch Num: [0/60]
Discriminator Loss: 0.6846, Generator Loss: 1.5747
D(x): 0.7126, D(G(z)): 0.2842
Figure(1600x1600)
Epoch: [8/200], Batch Num: [0/60]
Discriminator Loss: 0.7388, Generator Loss: 1.2533
D(x): 0.6749, D(G(z)): 0.2784
Figure(1600x1600)
Epoch: [9/200], Batch Num: [0/60]
Discriminator Loss: 1.1100, Generator Loss: 1.0209
D(x): 0.4413, D(G(z)): 0.2195
Figure(1600x1600)
Epoch: [10/200], Batch Num: [0/60]
Discriminator Loss: 2.6109, Generator Loss: 1.6276
D(x): 0.0818, D(G(z)): 0.0496
Figure(1600x1600)
Epoch: [11/200], Batch Num: [0/60]
Discriminator Loss: 1.0941, Generator Loss: 1.4901
D(x): 0.8088, D(G(z)): 0.5702
Figure(1600x1600)
Epoch: [12/200], Batch Num: [0/60]
Discriminator Loss: 0.9470, Generator Loss: 1.1182
D(x): 0.6313, D(G(z)): 0.3733
Figure(1600x1600)
Epoch: [13/200], Batch Num: [0/60]
Discriminator Loss: 0.9949, Generator Loss: 1.0577
D(x): 0.4989, D(G(z)): 0.2393
Figure(1600x1600)
Epoch: [14/200], Batch Num: [0/60]
Discriminator Loss: 0.9517, Generator Loss: 0.8198

D(x): 0.4835, D(G(z)): 0.1649
Figure(1600x1600)
Epoch: [15/200], Batch Num: [0/60]
Discriminator Loss: 1.4959, Generator Loss: 0.6744
D(x): 0.2840, D(G(z)): 0.1655
Figure(1600x1600)
Epoch: [16/200], Batch Num: [0/60]
Discriminator Loss: 0.6286, Generator Loss: 1.4176
D(x): 0.6850, D(G(z)): 0.2096
Figure(1600x1600)
Epoch: [17/200], Batch Num: [0/60]
Discriminator Loss: 0.9029, Generator Loss: 1.1482
D(x): 0.4910, D(G(z)): 0.1443
Figure(1600x1600)
Epoch: [18/200], Batch Num: [0/60]
Discriminator Loss: 0.9718, Generator Loss: 1.3159
D(x): 0.5399, D(G(z)): 0.2803
Figure(1600x1600)
Epoch: [19/200], Batch Num: [0/60]
Discriminator Loss: 1.2181, Generator Loss: 0.5934
D(x): 0.3414, D(G(z)): 0.0653
Figure(1600x1600)
Epoch: [20/200], Batch Num: [0/60]
Discriminator Loss: 0.9920, Generator Loss: 1.0047
D(x): 0.5300, D(G(z)): 0.2670
Figure(1600x1600)
Epoch: [21/200], Batch Num: [0/60]
Discriminator Loss: 0.8413, Generator Loss: 0.9690
D(x): 0.6132, D(G(z)): 0.2751
Figure(1600x1600)
Epoch: [22/200], Batch Num: [0/60]
Discriminator Loss: 0.7658, Generator Loss: 1.1822
D(x): 0.5851, D(G(z)): 0.1784
Figure(1600x1600)
Epoch: [23/200], Batch Num: [0/60]
Discriminator Loss: 1.0802, Generator Loss: 0.8065
D(x): 0.3938, D(G(z)): 0.0832
Figure(1600x1600)
Epoch: [24/200], Batch Num: [0/60]
Discriminator Loss: 1.8206, Generator Loss: 1.2106
D(x): 0.1952, D(G(z)): 0.0428
Figure(1600x1600)
Epoch: [25/200], Batch Num: [0/60]
Discriminator Loss: 0.7947, Generator Loss: 1.3262
D(x): 0.6032, D(G(z)): 0.2241
Figure(1600x1600)
Epoch: [26/200], Batch Num: [0/60]
Discriminator Loss: 0.6729, Generator Loss: 2.0143
D(x): 0.7919, D(G(z)): 0.3392
Figure(1600x1600)
Epoch: [27/200], Batch Num: [0/60]
Discriminator Loss: 0.8644, Generator Loss: 0.6853
D(x): 0.6711, D(G(z)): 0.3401
Figure(1600x1600)
Epoch: [28/200], Batch Num: [0/60]
Discriminator Loss: 0.3681, Generator Loss: 1.5784
D(x): 0.7809, D(G(z)): 0.1035
Figure(1600x1600)
Epoch: [29/200], Batch Num: [0/60]

Discriminator Loss: 1.7203, Generator Loss: 0.4318
D(x): 0.2220, D(G(z)): 0.0656
Figure(1600x1600)
Epoch: [30/200], Batch Num: [0/60]
Discriminator Loss: 0.7688, Generator Loss: 1.5969
D(x): 0.7303, D(G(z)): 0.3375
Figure(1600x1600)
Epoch: [31/200], Batch Num: [0/60]
Discriminator Loss: 0.7299, Generator Loss: 1.6736
D(x): 0.6507, D(G(z)): 0.2313
Figure(1600x1600)
Epoch: [32/200], Batch Num: [0/60]
Discriminator Loss: 0.9776, Generator Loss: 3.4428
D(x): 0.9489, D(G(z)): 0.5705
Figure(1600x1600)
Epoch: [33/200], Batch Num: [0/60]
Discriminator Loss: 0.7249, Generator Loss: 1.1408
D(x): 0.5947, D(G(z)): 0.1483
Figure(1600x1600)
Epoch: [34/200], Batch Num: [0/60]
Discriminator Loss: 0.5297, Generator Loss: 1.6833
D(x): 0.7528, D(G(z)): 0.1998
Figure(1600x1600)
Epoch: [35/200], Batch Num: [0/60]
Discriminator Loss: 0.8843, Generator Loss: 1.5329
D(x): 0.6355, D(G(z)): 0.3172
Figure(1600x1600)
Epoch: [36/200], Batch Num: [0/60]
Discriminator Loss: 1.2120, Generator Loss: 0.6856
D(x): 0.3498, D(G(z)): 0.0638
Figure(1600x1600)
Epoch: [37/200], Batch Num: [0/60]
Discriminator Loss: 0.4550, Generator Loss: 2.0925
D(x): 0.8427, D(G(z)): 0.2340
Figure(1600x1600)
Epoch: [38/200], Batch Num: [0/60]
Discriminator Loss: 1.1454, Generator Loss: 0.9221
D(x): 0.3731, D(G(z)): 0.0695
Figure(1600x1600)
Epoch: [39/200], Batch Num: [0/60]
Discriminator Loss: 0.9703, Generator Loss: 1.8428
D(x): 0.7334, D(G(z)): 0.4523
Figure(1600x1600)
Epoch: [40/200], Batch Num: [0/60]
Discriminator Loss: 0.6119, Generator Loss: 1.4102
D(x): 0.6843, D(G(z)): 0.1833
Figure(1600x1600)
Epoch: [41/200], Batch Num: [0/60]
Discriminator Loss: 0.6582, Generator Loss: 1.6989
D(x): 0.6087, D(G(z)): 0.1133
Figure(1600x1600)
Epoch: [42/200], Batch Num: [0/60]
Discriminator Loss: 0.6968, Generator Loss: 2.0964
D(x): 0.7114, D(G(z)): 0.2756
Figure(1600x1600)
Epoch: [43/200], Batch Num: [0/60]
Discriminator Loss: 0.5691, Generator Loss: 1.6387
D(x): 0.8429, D(G(z)): 0.3103
Figure(1600x1600)

Epoch: [44/200], Batch Num: [0/60]
Discriminator Loss: 0.5535, Generator Loss: 2.0224
D(x): 0.8437, D(G(z)): 0.2979
Figure(1600x1600)
Epoch: [45/200], Batch Num: [0/60]
Discriminator Loss: 0.5529, Generator Loss: 1.3783
D(x): 0.6705, D(G(z)): 0.1162
Figure(1600x1600)
Epoch: [46/200], Batch Num: [0/60]
Discriminator Loss: 0.5876, Generator Loss: 3.2109
D(x): 0.9454, D(G(z)): 0.3868
Figure(1600x1600)
Epoch: [47/200], Batch Num: [0/60]
Discriminator Loss: 1.2458, Generator Loss: 0.9862
D(x): 0.3298, D(G(z)): 0.0216
Figure(1600x1600)
Epoch: [48/200], Batch Num: [0/60]
Discriminator Loss: 0.6906, Generator Loss: 1.7951
D(x): 0.7189, D(G(z)): 0.2766
Figure(1600x1600)
Epoch: [49/200], Batch Num: [0/60]
Discriminator Loss: 0.9529, Generator Loss: 1.2631
D(x): 0.4326, D(G(z)): 0.0353
Figure(1600x1600)
Epoch: [50/200], Batch Num: [0/60]
Discriminator Loss: 0.5387, Generator Loss: 2.4554
D(x): 0.7758, D(G(z)): 0.2283
Figure(1600x1600)
Epoch: [51/200], Batch Num: [0/60]
Discriminator Loss: 0.4120, Generator Loss: 2.1817
D(x): 0.8381, D(G(z)): 0.1967
Figure(1600x1600)
Epoch: [52/200], Batch Num: [0/60]
Discriminator Loss: 0.4104, Generator Loss: 2.5580
D(x): 0.8596, D(G(z)): 0.2128
Figure(1600x1600)
Epoch: [53/200], Batch Num: [0/60]
Discriminator Loss: 0.6253, Generator Loss: 1.8735
D(x): 0.7845, D(G(z)): 0.2956
Figure(1600x1600)
Epoch: [54/200], Batch Num: [0/60]
Discriminator Loss: 0.5637, Generator Loss: 2.3153
D(x): 0.8618, D(G(z)): 0.3189
Figure(1600x1600)
Epoch: [55/200], Batch Num: [0/60]
Discriminator Loss: 0.3403, Generator Loss: 3.2312
D(x): 0.9031, D(G(z)): 0.2002
Figure(1600x1600)
Epoch: [56/200], Batch Num: [0/60]
Discriminator Loss: 0.4018, Generator Loss: 1.7170
D(x): 0.7739, D(G(z)): 0.1165
Figure(1600x1600)
Epoch: [57/200], Batch Num: [0/60]
Discriminator Loss: 0.4158, Generator Loss: 1.4687
D(x): 0.7647, D(G(z)): 0.1184
Figure(1600x1600)
Epoch: [58/200], Batch Num: [0/60]
Discriminator Loss: 0.5192, Generator Loss: 1.3478
D(x): 0.6968, D(G(z)): 0.1209

Figure(1600x1600)
Epoch: [59/200], Batch Num: [0/60]
Discriminator Loss: 0.5178, Generator Loss: 1.7553
D(x): 0.7955, D(G(z)): 0.2313
Figure(1600x1600)
Epoch: [60/200], Batch Num: [0/60]
Discriminator Loss: 0.2421, Generator Loss: 2.8491
D(x): 0.9157, D(G(z)): 0.1355
Figure(1600x1600)
Epoch: [61/200], Batch Num: [0/60]
Discriminator Loss: 1.9518, Generator Loss: 1.5481
D(x): 0.1802, D(G(z)): 0.0142
Figure(1600x1600)
Epoch: [62/200], Batch Num: [0/60]
Discriminator Loss: 1.4354, Generator Loss: 2.6987
D(x): 0.9608, D(G(z)): 0.7053
Figure(1600x1600)
Epoch: [63/200], Batch Num: [0/60]
Discriminator Loss: 0.2983, Generator Loss: 3.6756
D(x): 0.9528, D(G(z)): 0.2101
Figure(1600x1600)
Epoch: [64/200], Batch Num: [0/60]
Discriminator Loss: 0.8343, Generator Loss: 1.2554
D(x): 0.4816, D(G(z)): 0.0249
Figure(1600x1600)
Epoch: [65/200], Batch Num: [0/60]
Discriminator Loss: 1.3132, Generator Loss: 1.4986
D(x): 0.3196, D(G(z)): 0.0413
Figure(1600x1600)
Epoch: [66/200], Batch Num: [0/60]
Discriminator Loss: 0.2489, Generator Loss: 4.2827
D(x): 0.9677, D(G(z)): 0.1830
Figure(1600x1600)
Epoch: [67/200], Batch Num: [0/60]
Discriminator Loss: 0.9755, Generator Loss: 3.6171
D(x): 0.9741, D(G(z)): 0.5708
Figure(1600x1600)
Epoch: [68/200], Batch Num: [0/60]
Discriminator Loss: 0.1485, Generator Loss: 2.9143
D(x): 0.9237, D(G(z)): 0.0635
Figure(1600x1600)
Epoch: [69/200], Batch Num: [0/60]
Discriminator Loss: 0.6699, Generator Loss: 3.0113
D(x): 0.8777, D(G(z)): 0.3864
Figure(1600x1600)
Epoch: [70/200], Batch Num: [0/60]
Discriminator Loss: 0.4607, Generator Loss: 2.0683
D(x): 0.8493, D(G(z)): 0.2371
Figure(1600x1600)
Epoch: [71/200], Batch Num: [0/60]
Discriminator Loss: 0.6278, Generator Loss: 1.8283
D(x): 0.7713, D(G(z)): 0.2838
Figure(1600x1600)
Epoch: [72/200], Batch Num: [0/60]
Discriminator Loss: 0.1303, Generator Loss: 3.9909
D(x): 0.9596, D(G(z)): 0.0818
Figure(1600x1600)
Epoch: [73/200], Batch Num: [0/60]
Discriminator Loss: 4.9442, Generator Loss: 1.7354

D(x): 0.0109, D(G(z)): 0.0030
Figure(1600x1600)
Epoch: [74/200], Batch Num: [0/60]
Discriminator Loss: 0.3350, Generator Loss: 2.7733
D(x): 0.8819, D(G(z)): 0.1770
Figure(1600x1600)
Epoch: [75/200], Batch Num: [0/60]
Discriminator Loss: 0.6414, Generator Loss: 5.9180
D(x): 0.9827, D(G(z)): 0.4294
Figure(1600x1600)
Epoch: [76/200], Batch Num: [0/60]
Discriminator Loss: 3.6525, Generator Loss: 2.0378
D(x): 0.0357, D(G(z)): 0.0027
Figure(1600x1600)
Epoch: [77/200], Batch Num: [0/60]
Discriminator Loss: 0.1148, Generator Loss: 3.5826
D(x): 0.9408, D(G(z)): 0.0498
Figure(1600x1600)
Epoch: [78/200], Batch Num: [0/60]
Discriminator Loss: 0.3192, Generator Loss: 2.9594
D(x): 0.9140, D(G(z)): 0.1903
Figure(1600x1600)
Epoch: [79/200], Batch Num: [0/60]
Discriminator Loss: 1.3650, Generator Loss: 5.6898
D(x): 0.9930, D(G(z)): 0.6888
Figure(1600x1600)
Epoch: [80/200], Batch Num: [0/60]
Discriminator Loss: 0.4952, Generator Loss: 1.6847
D(x): 0.8119, D(G(z)): 0.2274
Figure(1600x1600)
Epoch: [81/200], Batch Num: [0/60]
Discriminator Loss: 0.2426, Generator Loss: 2.1671
D(x): 0.8522, D(G(z)): 0.0705
Figure(1600x1600)
Epoch: [82/200], Batch Num: [0/60]
Discriminator Loss: 0.2355, Generator Loss: 2.3396
D(x): 0.8280, D(G(z)): 0.0369
Figure(1600x1600)
Epoch: [83/200], Batch Num: [0/60]
Discriminator Loss: 1.6515, Generator Loss: 2.4883
D(x): 0.9845, D(G(z)): 0.7709
Figure(1600x1600)
Epoch: [84/200], Batch Num: [0/60]
Discriminator Loss: 0.2597, Generator Loss: 1.3141
D(x): 0.7923, D(G(z)): 0.0104
Figure(1600x1600)
Epoch: [85/200], Batch Num: [0/60]
Discriminator Loss: 0.2500, Generator Loss: 2.8853
D(x): 0.9372, D(G(z)): 0.1563
Figure(1600x1600)
Epoch: [86/200], Batch Num: [0/60]
Discriminator Loss: 0.1159, Generator Loss: 3.5599
D(x): 0.9541, D(G(z)): 0.0639
Figure(1600x1600)
Epoch: [87/200], Batch Num: [0/60]
Discriminator Loss: 0.6568, Generator Loss: 4.0436
D(x): 0.9513, D(G(z)): 0.4199
Figure(1600x1600)
Epoch: [88/200], Batch Num: [0/60]

Discriminator Loss: 0.6850, Generator Loss: 2.4327
D(x): 0.8272, D(G(z)): 0.3604
Figure(1600x1600)
Epoch: [89/200], Batch Num: [0/60]
Discriminator Loss: 0.6241, Generator Loss: 1.7193
D(x): 0.7532, D(G(z)): 0.2615
Figure(1600x1600)
Epoch: [90/200], Batch Num: [0/60]
Discriminator Loss: 0.4033, Generator Loss: 2.4376
D(x): 0.7863, D(G(z)): 0.1335
Figure(1600x1600)
Epoch: [91/200], Batch Num: [0/60]
Discriminator Loss: 0.4335, Generator Loss: 2.9980
D(x): 0.8798, D(G(z)): 0.2477
Figure(1600x1600)
Epoch: [92/200], Batch Num: [0/60]
Discriminator Loss: 0.4084, Generator Loss: 2.3469
D(x): 0.7925, D(G(z)): 0.1428
Figure(1600x1600)
Epoch: [93/200], Batch Num: [0/60]
Discriminator Loss: 0.1283, Generator Loss: 3.0253
D(x): 0.9330, D(G(z)): 0.0544
Figure(1600x1600)
Epoch: [94/200], Batch Num: [0/60]
Discriminator Loss: 0.0680, Generator Loss: 3.7670
D(x): 0.9666, D(G(z)): 0.0320
Figure(1600x1600)
Epoch: [95/200], Batch Num: [0/60]
Discriminator Loss: 0.4851, Generator Loss: 2.7618
D(x): 0.8973, D(G(z)): 0.2857
Figure(1600x1600)
Epoch: [96/200], Batch Num: [0/60]
Discriminator Loss: 1.8407, Generator Loss: 0.9296
D(x): 0.2024, D(G(z)): 0.0060
Figure(1600x1600)
Epoch: [97/200], Batch Num: [0/60]
Discriminator Loss: 0.1993, Generator Loss: 2.7393
D(x): 0.9338, D(G(z)): 0.1156
Figure(1600x1600)
Epoch: [98/200], Batch Num: [0/60]
Discriminator Loss: 0.3466, Generator Loss: 2.4781
D(x): 0.8277, D(G(z)): 0.1300
Figure(1600x1600)
Epoch: [99/200], Batch Num: [0/60]
Discriminator Loss: 1.4354, Generator Loss: 2.1679
D(x): 0.9522, D(G(z)): 0.7020
Figure(1600x1600)
Epoch: [100/200], Batch Num: [0/60]
Discriminator Loss: 0.7618, Generator Loss: 0.8551
D(x): 0.5099, D(G(z)): 0.0099
Figure(1600x1600)
Epoch: [101/200], Batch Num: [0/60]
Discriminator Loss: 0.0728, Generator Loss: 4.3668
D(x): 0.9694, D(G(z)): 0.0398
Figure(1600x1600)
Epoch: [102/200], Batch Num: [0/60]
Discriminator Loss: 0.4473, Generator Loss: 2.3734
D(x): 0.7249, D(G(z)): 0.0889
Figure(1600x1600)

Epoch: [103/200], Batch Num: [0/60]
Discriminator Loss: 0.3307, Generator Loss: 2.4199
D(x): 0.8429, D(G(z)): 0.1324
Figure(1600x1600)

Epoch: [104/200], Batch Num: [0/60]
Discriminator Loss: 0.6462, Generator Loss: 1.2607
D(x): 0.6466, D(G(z)): 0.1521
Figure(1600x1600)

Epoch: [105/200], Batch Num: [0/60]
Discriminator Loss: 0.6105, Generator Loss: 2.2202
D(x): 0.8311, D(G(z)): 0.3178
Figure(1600x1600)

Epoch: [106/200], Batch Num: [0/60]
Discriminator Loss: 0.5214, Generator Loss: 1.9457
D(x): 0.7192, D(G(z)): 0.1469
Figure(1600x1600)

Epoch: [107/200], Batch Num: [0/60]
Discriminator Loss: 0.2576, Generator Loss: 2.4627
D(x): 0.8467, D(G(z)): 0.0761
Figure(1600x1600)

Epoch: [108/200], Batch Num: [0/60]
Discriminator Loss: 0.0991, Generator Loss: 3.3818
D(x): 0.9336, D(G(z)): 0.0264
Figure(1600x1600)

Epoch: [109/200], Batch Num: [0/60]
Discriminator Loss: 0.6649, Generator Loss: 1.5903
D(x): 0.7169, D(G(z)): 0.2561
Figure(1600x1600)

Epoch: [110/200], Batch Num: [0/60]
Discriminator Loss: 0.1708, Generator Loss: 2.8407
D(x): 0.9130, D(G(z)): 0.0708
Figure(1600x1600)

Epoch: [111/200], Batch Num: [0/60]
Discriminator Loss: 0.5822, Generator Loss: 2.4249
D(x): 0.9677, D(G(z)): 0.3904
Figure(1600x1600)

Epoch: [112/200], Batch Num: [0/60]
Discriminator Loss: 0.1149, Generator Loss: 3.9953
D(x): 0.9677, D(G(z)): 0.0753
Figure(1600x1600)

Epoch: [113/200], Batch Num: [0/60]
Discriminator Loss: 0.0570, Generator Loss: 4.3129
D(x): 0.9749, D(G(z)): 0.0300
Figure(1600x1600)

Epoch: [114/200], Batch Num: [0/60]
Discriminator Loss: 1.0155, Generator Loss: 1.2069
D(x): 0.6254, D(G(z)): 0.3948
Figure(1600x1600)

Epoch: [115/200], Batch Num: [0/60]
Discriminator Loss: 0.7642, Generator Loss: 1.1196
D(x): 0.5647, D(G(z)): 0.1223
Figure(1600x1600)

Epoch: [116/200], Batch Num: [0/60]
Discriminator Loss: 1.9691, Generator Loss: 1.2517
D(x): 0.9393, D(G(z)): 0.8150
Figure(1600x1600)

Epoch: [117/200], Batch Num: [0/60]
Discriminator Loss: 0.6432, Generator Loss: 1.7145
D(x): 0.7619, D(G(z)): 0.2839

Figure(1600x1600)
Epoch: [118/200], Batch Num: [0/60]
Discriminator Loss: 0.7516, Generator Loss: 1.5445
D(x): 0.6943, D(G(z)): 0.2854
Figure(1600x1600)
Epoch: [119/200], Batch Num: [0/60]
Discriminator Loss: 0.5312, Generator Loss: 1.1627
D(x): 0.6734, D(G(z)): 0.0908
Figure(1600x1600)
Epoch: [120/200], Batch Num: [0/60]
Discriminator Loss: 0.5484, Generator Loss: 1.7711
D(x): 0.8035, D(G(z)): 0.2573
Figure(1600x1600)
Epoch: [121/200], Batch Num: [0/60]
Discriminator Loss: 0.0680, Generator Loss: 3.9512
D(x): 0.9739, D(G(z)): 0.0397
Figure(1600x1600)
Epoch: [122/200], Batch Num: [0/60]
Discriminator Loss: 0.2297, Generator Loss: 3.6999
D(x): 0.9544, D(G(z)): 0.1577
Figure(1600x1600)
Epoch: [123/200], Batch Num: [0/60]
Discriminator Loss: 0.0593, Generator Loss: 3.7382
D(x): 0.9691, D(G(z)): 0.0268
Figure(1600x1600)
Epoch: [124/200], Batch Num: [0/60]
Discriminator Loss: 0.5037, Generator Loss: 1.0948
D(x): 0.8142, D(G(z)): 0.2290
Figure(1600x1600)
Epoch: [125/200], Batch Num: [0/60]
Discriminator Loss: 0.0665, Generator Loss: 4.3495
D(x): 0.9745, D(G(z)): 0.0388
Figure(1600x1600)
Epoch: [126/200], Batch Num: [0/60]
Discriminator Loss: 3.7580, Generator Loss: 1.0375
D(x): 0.0444, D(G(z)): 0.0793
Figure(1600x1600)
Epoch: [127/200], Batch Num: [0/60]
Discriminator Loss: 1.3816, Generator Loss: 1.0857
D(x): 0.5804, D(G(z)): 0.5518
Figure(1600x1600)
Epoch: [128/200], Batch Num: [0/60]
Discriminator Loss: 1.3141, Generator Loss: 0.9266
D(x): 0.5652, D(G(z)): 0.5076
Figure(1600x1600)
Epoch: [129/200], Batch Num: [0/60]
Discriminator Loss: 1.2928, Generator Loss: 0.8274
D(x): 0.5383, D(G(z)): 0.4717
Figure(1600x1600)
Epoch: [130/200], Batch Num: [0/60]
Discriminator Loss: 1.3184, Generator Loss: 0.9307
D(x): 0.6038, D(G(z)): 0.5381
Figure(1600x1600)
Epoch: [131/200], Batch Num: [0/60]
Discriminator Loss: 1.2246, Generator Loss: 0.7113
D(x): 0.4945, D(G(z)): 0.3806
Figure(1600x1600)
Epoch: [132/200], Batch Num: [0/60]
Discriminator Loss: 0.8579, Generator Loss: 3.9517

D(x): 0.8145, D(G(z)): 0.4497
Figure(1600x1600)
Epoch: [133/200], Batch Num: [0/60]
Discriminator Loss: 3.1559, Generator Loss: 1.0043
D(x): 0.0628, D(G(z)): 0.0090
Figure(1600x1600)
Epoch: [134/200], Batch Num: [0/60]
Discriminator Loss: 0.7790, Generator Loss: 2.0170
D(x): 0.8097, D(G(z)): 0.3951
Figure(1600x1600)
Epoch: [135/200], Batch Num: [0/60]
Discriminator Loss: 0.2645, Generator Loss: 2.5816
D(x): 0.8944, D(G(z)): 0.1332
Figure(1600x1600)
Epoch: [136/200], Batch Num: [0/60]
Discriminator Loss: 0.4444, Generator Loss: 2.0824
D(x): 0.7035, D(G(z)): 0.0650
Figure(1600x1600)
Epoch: [137/200], Batch Num: [0/60]
Discriminator Loss: 0.4277, Generator Loss: 3.8047
D(x): 0.9671, D(G(z)): 0.3026
Figure(1600x1600)
Epoch: [138/200], Batch Num: [0/60]
Discriminator Loss: 1.5126, Generator Loss: 0.3448
D(x): 0.2747, D(G(z)): 0.0617
Figure(1600x1600)
Epoch: [139/200], Batch Num: [0/60]
Discriminator Loss: 0.1496, Generator Loss: 3.5875
D(x): 0.9572, D(G(z)): 0.0955
Figure(1600x1600)
Epoch: [140/200], Batch Num: [0/60]
Discriminator Loss: 2.1802, Generator Loss: 0.1051
D(x): 0.1576, D(G(z)): 0.0494
Figure(1600x1600)
Epoch: [141/200], Batch Num: [0/60]
Discriminator Loss: 0.2074, Generator Loss: 2.3523
D(x): 0.8727, D(G(z)): 0.0624
Figure(1600x1600)
Epoch: [142/200], Batch Num: [0/60]
Discriminator Loss: 0.1342, Generator Loss: 2.9666
D(x): 0.9326, D(G(z)): 0.0590
Figure(1600x1600)
Epoch: [143/200], Batch Num: [0/60]
Discriminator Loss: 0.0497, Generator Loss: 4.3787
D(x): 0.9788, D(G(z)): 0.0272
Figure(1600x1600)
Epoch: [144/200], Batch Num: [0/60]
Discriminator Loss: 1.2522, Generator Loss: 0.9622
D(x): 0.5701, D(G(z)): 0.4745
Figure(1600x1600)
Epoch: [145/200], Batch Num: [0/60]
Discriminator Loss: 0.7523, Generator Loss: 1.5295
D(x): 0.7191, D(G(z)): 0.3151
Figure(1600x1600)
Epoch: [146/200], Batch Num: [0/60]
Discriminator Loss: 0.3363, Generator Loss: 1.7320
D(x): 0.8014, D(G(z)): 0.0929
Figure(1600x1600)
Epoch: [147/200], Batch Num: [0/60]

Discriminator Loss: 0.6768, Generator Loss: 1.3334
D(x): 0.5642, D(G(z)): 0.0423
Figure(1600x1600)
Epoch: [148/200], Batch Num: [0/60]
Discriminator Loss: 1.4594, Generator Loss: 0.7955
D(x): 0.4128, D(G(z)): 0.4055
Figure(1600x1600)
Epoch: [149/200], Batch Num: [0/60]
Discriminator Loss: 0.7401, Generator Loss: 1.0643
D(x): 0.7851, D(G(z)): 0.3553
Figure(1600x1600)
Epoch: [150/200], Batch Num: [0/60]
Discriminator Loss: 0.6506, Generator Loss: 2.1902
D(x): 0.8196, D(G(z)): 0.3276
Figure(1600x1600)
Epoch: [151/200], Batch Num: [0/60]
Discriminator Loss: 0.8245, Generator Loss: 5.2252
D(x): 0.9922, D(G(z)): 0.5130
Figure(1600x1600)
Epoch: [152/200], Batch Num: [0/60]
Discriminator Loss: 0.3024, Generator Loss: 1.7250
D(x): 0.8050, D(G(z)): 0.0654
Figure(1600x1600)
Epoch: [153/200], Batch Num: [0/60]
Discriminator Loss: 0.0668, Generator Loss: 4.1359
D(x): 0.9727, D(G(z)): 0.0372
Figure(1600x1600)
Epoch: [154/200], Batch Num: [0/60]
Discriminator Loss: 0.0505, Generator Loss: 4.3406
D(x): 0.9718, D(G(z)): 0.0210
Figure(1600x1600)
Epoch: [155/200], Batch Num: [0/60]
Discriminator Loss: 0.5846, Generator Loss: 1.5177
D(x): 0.7413, D(G(z)): 0.2249
Figure(1600x1600)
Epoch: [156/200], Batch Num: [0/60]
Discriminator Loss: 0.4703, Generator Loss: 1.9224
D(x): 0.7975, D(G(z)): 0.1952
Figure(1600x1600)
Epoch: [157/200], Batch Num: [0/60]
Discriminator Loss: 0.0842, Generator Loss: 3.8178
D(x): 0.9587, D(G(z)): 0.0396
Figure(1600x1600)
Epoch: [158/200], Batch Num: [0/60]
Discriminator Loss: 0.0322, Generator Loss: 4.8885
D(x): 0.9863, D(G(z)): 0.0178
Figure(1600x1600)
Epoch: [159/200], Batch Num: [0/60]
Discriminator Loss: 1.2634, Generator Loss: 0.9466
D(x): 0.4723, D(G(z)): 0.3710
Figure(1600x1600)
Epoch: [160/200], Batch Num: [0/60]
Discriminator Loss: 0.7604, Generator Loss: 1.2537
D(x): 0.5888, D(G(z)): 0.1463
Figure(1600x1600)
Epoch: [161/200], Batch Num: [0/60]
Discriminator Loss: 0.5301, Generator Loss: 2.7812
D(x): 0.8518, D(G(z)): 0.2755
Figure(1600x1600)

Epoch: [162/200], Batch Num: [0/60]
Discriminator Loss: 0.2269, Generator Loss: 3.3890
D(x): 0.9366, D(G(z)): 0.1388
Figure(1600x1600)
Epoch: [163/200], Batch Num: [0/60]
Discriminator Loss: 0.9042, Generator Loss: 1.8984
D(x): 0.8155, D(G(z)): 0.4635
Figure(1600x1600)
Epoch: [164/200], Batch Num: [0/60]
Discriminator Loss: 0.0799, Generator Loss: 4.0224
D(x): 0.9738, D(G(z)): 0.0502
Figure(1600x1600)
Epoch: [165/200], Batch Num: [0/60]
Discriminator Loss: 0.0448, Generator Loss: 4.6459
D(x): 0.9892, D(G(z)): 0.0325
Figure(1600x1600)
Epoch: [166/200], Batch Num: [0/60]
Discriminator Loss: 0.0307, Generator Loss: 4.9933
D(x): 0.9853, D(G(z)): 0.0155
Figure(1600x1600)
Epoch: [167/200], Batch Num: [0/60]
Discriminator Loss: 0.0414, Generator Loss: 3.9350
D(x): 0.9709, D(G(z)): 0.0113
Figure(1600x1600)
Epoch: [168/200], Batch Num: [0/60]
Discriminator Loss: 0.6921, Generator Loss: 1.4157
D(x): 0.6163, D(G(z)): 0.1355
Figure(1600x1600)
Epoch: [169/200], Batch Num: [0/60]
Discriminator Loss: 0.6859, Generator Loss: 1.4136
D(x): 0.6749, D(G(z)): 0.2173
Figure(1600x1600)
Epoch: [170/200], Batch Num: [0/60]
Discriminator Loss: 0.2638, Generator Loss: 3.6832
D(x): 0.9216, D(G(z)): 0.1550
Figure(1600x1600)
Epoch: [171/200], Batch Num: [0/60]
Discriminator Loss: 2.9375, Generator Loss: 2.1111
D(x): 0.0749, D(G(z)): 0.0047
Figure(1600x1600)
Epoch: [172/200], Batch Num: [0/60]
Discriminator Loss: 0.3997, Generator Loss: 2.3273
D(x): 0.8300, D(G(z)): 0.1717
Figure(1600x1600)
Epoch: [173/200], Batch Num: [0/60]
Discriminator Loss: 0.6301, Generator Loss: 0.8563
D(x): 0.7368, D(G(z)): 0.2394
Figure(1600x1600)
Epoch: [174/200], Batch Num: [0/60]
Discriminator Loss: 0.5432, Generator Loss: 2.1589
D(x): 0.9569, D(G(z)): 0.3587
Figure(1600x1600)
Epoch: [175/200], Batch Num: [0/60]
Discriminator Loss: 0.0659, Generator Loss: 4.4663
D(x): 0.9783, D(G(z)): 0.0418
Figure(1600x1600)
Epoch: [176/200], Batch Num: [0/60]
Discriminator Loss: 0.0442, Generator Loss: 4.9062
D(x): 0.9852, D(G(z)): 0.0281

Figure(1600x1600)
Epoch: [177/200], Batch Num: [0/60]
Discriminator Loss: 0.0376, Generator Loss: 4.5715
D(x): 0.9731, D(G(z)): 0.0098
Figure(1600x1600)
Epoch: [178/200], Batch Num: [0/60]
Discriminator Loss: 0.5936, Generator Loss: 1.8770
D(x): 0.7694, D(G(z)): 0.2464
Figure(1600x1600)
Epoch: [179/200], Batch Num: [0/60]
Discriminator Loss: 0.5418, Generator Loss: 2.9433
D(x): 0.8460, D(G(z)): 0.2815
Figure(1600x1600)
Epoch: [180/200], Batch Num: [0/60]
Discriminator Loss: 0.8542, Generator Loss: 2.1300
D(x): 0.8700, D(G(z)): 0.4582
Figure(1600x1600)
Epoch: [181/200], Batch Num: [0/60]
Discriminator Loss: 0.1651, Generator Loss: 3.6786
D(x): 0.9301, D(G(z)): 0.0834
Figure(1600x1600)
Epoch: [182/200], Batch Num: [0/60]
Discriminator Loss: 0.4061, Generator Loss: 0.7744
D(x): 0.7035, D(G(z)): 0.0214
Figure(1600x1600)
Epoch: [183/200], Batch Num: [0/60]
Discriminator Loss: 0.1883, Generator Loss: 3.3625
D(x): 0.9180, D(G(z)): 0.0909
Figure(1600x1600)
Epoch: [184/200], Batch Num: [0/60]
Discriminator Loss: 0.0312, Generator Loss: 4.5893
D(x): 0.9865, D(G(z)): 0.0172
Figure(1600x1600)
Epoch: [185/200], Batch Num: [0/60]
Discriminator Loss: 0.0319, Generator Loss: 5.0693
D(x): 0.9864, D(G(z)): 0.0178
Figure(1600x1600)
Epoch: [186/200], Batch Num: [0/60]
Discriminator Loss: 0.0242, Generator Loss: 4.7206
D(x): 0.9853, D(G(z)): 0.0091
Figure(1600x1600)
Epoch: [187/200], Batch Num: [0/60]
Discriminator Loss: 0.0256, Generator Loss: 4.6619
D(x): 0.9833, D(G(z)): 0.0085
Figure(1600x1600)
Epoch: [188/200], Batch Num: [0/60]
Discriminator Loss: 0.0172, Generator Loss: 5.0483
D(x): 0.9949, D(G(z)): 0.0119
Figure(1600x1600)
Epoch: [189/200], Batch Num: [0/60]
Discriminator Loss: 0.7444, Generator Loss: 1.3979
D(x): 0.7030, D(G(z)): 0.2880
Figure(1600x1600)
Epoch: [190/200], Batch Num: [0/60]
Discriminator Loss: 0.7208, Generator Loss: 1.6963
D(x): 0.6834, D(G(z)): 0.2434
Figure(1600x1600)
Epoch: [191/200], Batch Num: [0/60]
Discriminator Loss: 0.5759, Generator Loss: 1.8283

D(x): 0.7754, D(G(z)): 0.2392
Figure(1600x1600)
Epoch: [192/200], Batch Num: [0/60]
Discriminator Loss: 0.3964, Generator Loss: 4.6767
D(x): 0.9739, D(G(z)): 0.2819
Figure(1600x1600)
Epoch: [193/200], Batch Num: [0/60]
Discriminator Loss: 0.3884, Generator Loss: 2.6846
D(x): 0.9038, D(G(z)): 0.2287
Figure(1600x1600)
Epoch: [194/200], Batch Num: [0/60]
Discriminator Loss: 0.5991, Generator Loss: 1.4331
D(x): 0.6839, D(G(z)): 0.1564
Figure(1600x1600)
Epoch: [195/200], Batch Num: [0/60]
Discriminator Loss: 0.9271, Generator Loss: 1.7715
D(x): 0.4708, D(G(z)): 0.0514
Figure(1600x1600)
Epoch: [196/200], Batch Num: [0/60]
Discriminator Loss: 0.2329, Generator Loss: 3.0567
D(x): 0.9282, D(G(z)): 0.1376
Figure(1600x1600)
Epoch: [197/200], Batch Num: [0/60]
Discriminator Loss: 0.0448, Generator Loss: 4.0671
D(x): 0.9741, D(G(z)): 0.0179
Figure(1600x1600)
Epoch: [198/200], Batch Num: [0/60]
Discriminator Loss: 0.0303, Generator Loss: 5.2667
D(x): 0.9870, D(G(z)): 0.0167
Figure(1600x1600)
Epoch: [199/200], Batch Num: [0/60]
Discriminator Loss: 0.4840, Generator Loss: 1.6258
D(x): 0.8164, D(G(z)): 0.2121

Process finished with exit code 0