

Figure(1600x1600)  
Epoch: [0/200], Batch Num: [0/600]  
Discriminator Loss: 1.4171, Generator Loss: 0.6666  
D(x): 0.4986, D(G(z)): 0.5136  
Figure(1600x1600)  
Epoch: [0/200], Batch Num: [100/600]  
Discriminator Loss: 1.7887, Generator Loss: 0.5021  
D(x): 0.7565, D(G(z)): 0.7642  
Figure(1600x1600)  
Epoch: [0/200], Batch Num: [200/600]  
Discriminator Loss: 0.3708, Generator Loss: 2.5988  
D(x): 0.8649, D(G(z)): 0.1902  
Figure(1600x1600)  
Epoch: [0/200], Batch Num: [300/600]  
Discriminator Loss: 0.0771, Generator Loss: 5.6234  
D(x): 0.9500, D(G(z)): 0.0243  
Figure(1600x1600)  
Epoch: [0/200], Batch Num: [400/600]  
Discriminator Loss: 0.3954, Generator Loss: 8.1147  
D(x): 0.8449, D(G(z)): 0.1309  
Figure(1600x1600)  
Epoch: [0/200], Batch Num: [500/600]  
Discriminator Loss: 0.8297, Generator Loss: 4.2767  
D(x): 0.7538, D(G(z)): 0.2592  
Figure(1600x1600)  
Epoch: [1/200], Batch Num: [0/600]  
Discriminator Loss: 0.2515, Generator Loss: 5.0232  
D(x): 0.9507, D(G(z)): 0.1346  
Figure(1600x1600)  
Epoch: [1/200], Batch Num: [100/600]  
Discriminator Loss: 0.3069, Generator Loss: 6.8727  
D(x): 0.8977, D(G(z)): 0.0971  
Figure(1600x1600)  
Epoch: [1/200], Batch Num: [200/600]  
Discriminator Loss: 1.1120, Generator Loss: 2.7414  
D(x): 0.7732, D(G(z)): 0.3210  
Figure(1600x1600)  
Epoch: [1/200], Batch Num: [300/600]  
Discriminator Loss: 0.8184, Generator Loss: 2.8742  
D(x): 0.7262, D(G(z)): 0.2974  
Figure(1600x1600)  
Epoch: [1/200], Batch Num: [400/600]  
Discriminator Loss: 1.3752, Generator Loss: 2.5395  
D(x): 0.6369, D(G(z)): 0.3785

Figure(1600x1600)  
Epoch: [1/200], Batch Num: [500/600]  
Discriminator Loss: 1.4563, Generator Loss: 1.1198  
D(x): 0.6845, D(G(z)): 0.5598  
Figure(1600x1600)  
Epoch: [2/200], Batch Num: [0/600]  
Discriminator Loss: 0.2688, Generator Loss: 3.2419  
D(x): 0.8996, D(G(z)): 0.1369  
Figure(1600x1600)  
Epoch: [2/200], Batch Num: [100/600]  
Discriminator Loss: 0.7334, Generator Loss: 2.3242  
D(x): 0.7736, D(G(z)): 0.2667  
Figure(1600x1600)  
Epoch: [2/200], Batch Num: [200/600]  
Discriminator Loss: 0.5584, Generator Loss: 3.6603  
D(x): 0.8496, D(G(z)): 0.1884  
Figure(1600x1600)  
Epoch: [2/200], Batch Num: [300/600]  
Discriminator Loss: 0.9313, Generator Loss: 1.4265  
D(x): 0.7188, D(G(z)): 0.2463  
Figure(1600x1600)  
Epoch: [2/200], Batch Num: [400/600]  
Discriminator Loss: 0.9262, Generator Loss: 2.8484  
D(x): 0.8239, D(G(z)): 0.3432  
Figure(1600x1600)  
Epoch: [2/200], Batch Num: [500/600]  
Discriminator Loss: 0.4794, Generator Loss: 4.6855  
D(x): 0.8446, D(G(z)): 0.1124  
Figure(1600x1600)  
Epoch: [3/200], Batch Num: [0/600]  
Discriminator Loss: 1.4510, Generator Loss: 3.3747  
D(x): 0.6830, D(G(z)): 0.1892  
Figure(1600x1600)  
Epoch: [3/200], Batch Num: [100/600]  
Discriminator Loss: 0.6188, Generator Loss: 2.9220  
D(x): 0.8977, D(G(z)): 0.2319  
Figure(1600x1600)  
Epoch: [3/200], Batch Num: [200/600]  
Discriminator Loss: 0.4184, Generator Loss: 2.9859  
D(x): 0.8913, D(G(z)): 0.1491  
Figure(1600x1600)  
Epoch: [3/200], Batch Num: [300/600]  
Discriminator Loss: 0.6878, Generator Loss: 2.3218  
D(x): 0.8392, D(G(z)): 0.1627

Figure(1600x1600)  
Epoch: [3/200], Batch Num: [400/600]  
Discriminator Loss: 0.1899, Generator Loss: 5.3732  
D(x): 0.9156, D(G(z)): 0.0217  
Figure(1600x1600)  
Epoch: [3/200], Batch Num: [500/600]  
Discriminator Loss: 0.2422, Generator Loss: 4.7835  
D(x): 0.9401, D(G(z)): 0.0854  
Figure(1600x1600)  
Epoch: [4/200], Batch Num: [0/600]  
Discriminator Loss: 0.3125, Generator Loss: 4.6832  
D(x): 0.8872, D(G(z)): 0.0644  
Figure(1600x1600)  
Epoch: [4/200], Batch Num: [100/600]  
Discriminator Loss: 0.3800, Generator Loss: 2.9090  
D(x): 0.8937, D(G(z)): 0.1543  
Figure(1600x1600)  
Epoch: [4/200], Batch Num: [200/600]  
Discriminator Loss: 0.3729, Generator Loss: 4.0756  
D(x): 0.8708, D(G(z)): 0.1209  
Figure(1600x1600)  
Epoch: [4/200], Batch Num: [300/600]  
Discriminator Loss: 0.2562, Generator Loss: 4.2421  
D(x): 0.9406, D(G(z)): 0.1062  
Figure(1600x1600)  
Epoch: [4/200], Batch Num: [400/600]  
Discriminator Loss: 0.2042, Generator Loss: 3.3313  
D(x): 0.9418, D(G(z)): 0.0799  
Figure(1600x1600)  
Epoch: [4/200], Batch Num: [500/600]  
Discriminator Loss: 0.4270, Generator Loss: 3.0472  
D(x): 0.9230, D(G(z)): 0.1866  
Figure(1600x1600)  
Epoch: [5/200], Batch Num: [0/600]  
Discriminator Loss: 0.4821, Generator Loss: 3.4478  
D(x): 0.8687, D(G(z)): 0.1134  
Figure(1600x1600)  
Epoch: [5/200], Batch Num: [100/600]  
Discriminator Loss: 0.2647, Generator Loss: 2.6483  
D(x): 0.9495, D(G(z)): 0.1366  
Figure(1600x1600)  
Epoch: [5/200], Batch Num: [200/600]  
Discriminator Loss: 0.2902, Generator Loss: 3.5725  
D(x): 0.9140, D(G(z)): 0.0955

Figure(1600x1600)  
Epoch: [5/200], Batch Num: [300/600]  
Discriminator Loss: 0.6038, Generator Loss: 2.9035  
D(x): 0.8804, D(G(z)): 0.2414  
Figure(1600x1600)  
Epoch: [5/200], Batch Num: [400/600]  
Discriminator Loss: 0.2682, Generator Loss: 5.3582  
D(x): 0.8459, D(G(z)): 0.0412  
Figure(1600x1600)  
Epoch: [5/200], Batch Num: [500/600]  
Discriminator Loss: 0.7242, Generator Loss: 2.8770  
D(x): 0.8208, D(G(z)): 0.2000  
Figure(1600x1600)  
Epoch: [6/200], Batch Num: [0/600]  
Discriminator Loss: 0.3912, Generator Loss: 3.9512  
D(x): 0.8159, D(G(z)): 0.0477  
Figure(1600x1600)  
Epoch: [6/200], Batch Num: [100/600]  
Discriminator Loss: 0.4289, Generator Loss: 3.4350  
D(x): 0.8867, D(G(z)): 0.0931  
Figure(1600x1600)  
Epoch: [6/200], Batch Num: [200/600]  
Discriminator Loss: 0.2717, Generator Loss: 3.7327  
D(x): 0.9457, D(G(z)): 0.1406  
Figure(1600x1600)  
Epoch: [6/200], Batch Num: [300/600]  
Discriminator Loss: 0.5086, Generator Loss: 3.1125  
D(x): 0.8101, D(G(z)): 0.0914  
Figure(1600x1600)  
Epoch: [6/200], Batch Num: [400/600]  
Discriminator Loss: 0.5396, Generator Loss: 3.9596  
D(x): 0.7982, D(G(z)): 0.0722  
Figure(1600x1600)  
Epoch: [6/200], Batch Num: [500/600]  
Discriminator Loss: 0.8215, Generator Loss: 1.6912  
D(x): 0.9251, D(G(z)): 0.3657  
Figure(1600x1600)  
Epoch: [7/200], Batch Num: [0/600]  
Discriminator Loss: 0.3540, Generator Loss: 3.2011  
D(x): 0.8935, D(G(z)): 0.1310  
Figure(1600x1600)  
Epoch: [7/200], Batch Num: [100/600]  
Discriminator Loss: 0.3175, Generator Loss: 2.8950  
D(x): 0.9128, D(G(z)): 0.1100

Figure(1600x1600)  
Epoch: [7/200], Batch Num: [200/600]  
Discriminator Loss: 0.4134, Generator Loss: 4.3775  
D(x): 0.8769, D(G(z)): 0.1390  
Figure(1600x1600)  
Epoch: [7/200], Batch Num: [300/600]  
Discriminator Loss: 0.3190, Generator Loss: 3.3796  
D(x): 0.8866, D(G(z)): 0.1054  
Figure(1600x1600)  
Epoch: [7/200], Batch Num: [400/600]  
Discriminator Loss: 0.4557, Generator Loss: 3.2064  
D(x): 0.8423, D(G(z)): 0.1235  
Figure(1600x1600)  
Epoch: [7/200], Batch Num: [500/600]  
Discriminator Loss: 0.6470, Generator Loss: 2.8161  
D(x): 0.7856, D(G(z)): 0.1620  
Figure(1600x1600)  
Epoch: [8/200], Batch Num: [0/600]  
Discriminator Loss: 0.5413, Generator Loss: 3.3228  
D(x): 0.9268, D(G(z)): 0.2339  
Figure(1600x1600)  
Epoch: [8/200], Batch Num: [100/600]  
Discriminator Loss: 0.4656, Generator Loss: 2.4683  
D(x): 0.8510, D(G(z)): 0.1323  
Figure(1600x1600)  
Epoch: [8/200], Batch Num: [200/600]  
Discriminator Loss: 0.4845, Generator Loss: 2.8170  
D(x): 0.7991, D(G(z)): 0.1007  
Figure(1600x1600)  
Epoch: [8/200], Batch Num: [300/600]  
Discriminator Loss: 0.4969, Generator Loss: 2.4822  
D(x): 0.9218, D(G(z)): 0.2491  
Figure(1600x1600)  
Epoch: [8/200], Batch Num: [400/600]  
Discriminator Loss: 0.7598, Generator Loss: 2.2219  
D(x): 0.8103, D(G(z)): 0.2267  
Figure(1600x1600)  
Epoch: [8/200], Batch Num: [500/600]  
Discriminator Loss: 0.6338, Generator Loss: 2.9822  
D(x): 0.7735, D(G(z)): 0.1022  
Figure(1600x1600)  
Epoch: [9/200], Batch Num: [0/600]  
Discriminator Loss: 0.4331, Generator Loss: 2.7683  
D(x): 0.8354, D(G(z)): 0.1324

Figure(1600x1600)  
Epoch: [9/200], Batch Num: [100/600]  
Discriminator Loss: 0.6940, Generator Loss: 3.0667  
D(x): 0.7271, D(G(z)): 0.0962  
Figure(1600x1600)  
Epoch: [9/200], Batch Num: [200/600]  
Discriminator Loss: 0.5922, Generator Loss: 2.1271  
D(x): 0.8743, D(G(z)): 0.2092  
Figure(1600x1600)  
Epoch: [9/200], Batch Num: [300/600]  
Discriminator Loss: 0.6779, Generator Loss: 2.1914  
D(x): 0.7618, D(G(z)): 0.1964  
Figure(1600x1600)  
Epoch: [9/200], Batch Num: [400/600]  
Discriminator Loss: 0.8996, Generator Loss: 2.9423  
D(x): 0.9448, D(G(z)): 0.3692  
Figure(1600x1600)  
Epoch: [9/200], Batch Num: [500/600]  
Discriminator Loss: 0.3948, Generator Loss: 2.3724  
D(x): 0.8368, D(G(z)): 0.1233  
Figure(1600x1600)  
Epoch: [10/200], Batch Num: [0/600]  
Discriminator Loss: 0.4403, Generator Loss: 2.5586  
D(x): 0.8279, D(G(z)): 0.1081  
Figure(1600x1600)  
Epoch: [10/200], Batch Num: [100/600]  
Discriminator Loss: 0.6006, Generator Loss: 3.4908  
D(x): 0.8590, D(G(z)): 0.2268  
Figure(1600x1600)  
Epoch: [10/200], Batch Num: [200/600]  
Discriminator Loss: 0.4665, Generator Loss: 2.3004  
D(x): 0.8339, D(G(z)): 0.1508  
Figure(1600x1600)  
Epoch: [10/200], Batch Num: [300/600]  
Discriminator Loss: 0.5576, Generator Loss: 2.9358  
D(x): 0.8198, D(G(z)): 0.1731  
Figure(1600x1600)  
Epoch: [10/200], Batch Num: [400/600]  
Discriminator Loss: 0.6995, Generator Loss: 2.7068  
D(x): 0.7177, D(G(z)): 0.1651  
Figure(1600x1600)  
Epoch: [10/200], Batch Num: [500/600]  
Discriminator Loss: 0.5455, Generator Loss: 3.4985  
D(x): 0.8972, D(G(z)): 0.2116

Figure(1600x1600)  
Epoch: [11/200], Batch Num: [0/600]  
Discriminator Loss: 0.6479, Generator Loss: 2.8450  
D(x): 0.7234, D(G(z)): 0.0953  
Figure(1600x1600)  
Epoch: [11/200], Batch Num: [100/600]  
Discriminator Loss: 0.6177, Generator Loss: 1.8363  
D(x): 0.8223, D(G(z)): 0.2145  
Figure(1600x1600)  
Epoch: [11/200], Batch Num: [200/600]  
Discriminator Loss: 0.5182, Generator Loss: 3.0590  
D(x): 0.8157, D(G(z)): 0.1524  
Figure(1600x1600)  
Epoch: [11/200], Batch Num: [300/600]  
Discriminator Loss: 0.7090, Generator Loss: 2.2946  
D(x): 0.8538, D(G(z)): 0.2733  
Figure(1600x1600)  
Epoch: [11/200], Batch Num: [400/600]  
Discriminator Loss: 0.6539, Generator Loss: 1.9056  
D(x): 0.7837, D(G(z)): 0.2118  
Figure(1600x1600)  
Epoch: [11/200], Batch Num: [500/600]  
Discriminator Loss: 0.4832, Generator Loss: 2.5612  
D(x): 0.8014, D(G(z)): 0.1050  
Figure(1600x1600)  
Epoch: [12/200], Batch Num: [0/600]  
Discriminator Loss: 0.5725, Generator Loss: 2.8386  
D(x): 0.8518, D(G(z)): 0.2241  
Figure(1600x1600)  
Epoch: [12/200], Batch Num: [100/600]  
Discriminator Loss: 0.7568, Generator Loss: 1.8079  
D(x): 0.8046, D(G(z)): 0.2916  
Figure(1600x1600)  
Epoch: [12/200], Batch Num: [200/600]  
Discriminator Loss: 1.0337, Generator Loss: 1.8866  
D(x): 0.5783, D(G(z)): 0.2011  
Figure(1600x1600)  
Epoch: [12/200], Batch Num: [300/600]  
Discriminator Loss: 0.5793, Generator Loss: 2.4113  
D(x): 0.8422, D(G(z)): 0.2019  
Figure(1600x1600)  
Epoch: [12/200], Batch Num: [400/600]  
Discriminator Loss: 0.7655, Generator Loss: 2.2557  
D(x): 0.7975, D(G(z)): 0.2420

Figure(1600x1600)  
Epoch: [12/200], Batch Num: [500/600]  
Discriminator Loss: 0.6869, Generator Loss: 2.5820  
D(x): 0.7839, D(G(z)): 0.1756  
Figure(1600x1600)  
Epoch: [13/200], Batch Num: [0/600]  
Discriminator Loss: 0.8669, Generator Loss: 1.4662  
D(x): 0.6696, D(G(z)): 0.2291  
Figure(1600x1600)  
Epoch: [13/200], Batch Num: [100/600]  
Discriminator Loss: 0.7954, Generator Loss: 1.5807  
D(x): 0.7695, D(G(z)): 0.3163  
Figure(1600x1600)  
Epoch: [13/200], Batch Num: [200/600]  
Discriminator Loss: 0.7323, Generator Loss: 1.9093  
D(x): 0.7364, D(G(z)): 0.2258  
Figure(1600x1600)  
Epoch: [13/200], Batch Num: [300/600]  
Discriminator Loss: 0.4641, Generator Loss: 2.8425  
D(x): 0.8110, D(G(z)): 0.1339  
Figure(1600x1600)  
Epoch: [13/200], Batch Num: [400/600]  
Discriminator Loss: 0.7509, Generator Loss: 1.6294  
D(x): 0.7222, D(G(z)): 0.2510  
Figure(1600x1600)  
Epoch: [13/200], Batch Num: [500/600]  
Discriminator Loss: 0.7930, Generator Loss: 1.5992  
D(x): 0.7787, D(G(z)): 0.3049  
Figure(1600x1600)  
Epoch: [14/200], Batch Num: [0/600]  
Discriminator Loss: 0.6148, Generator Loss: 1.9328  
D(x): 0.7774, D(G(z)): 0.1817  
Figure(1600x1600)  
Epoch: [14/200], Batch Num: [100/600]  
Discriminator Loss: 0.4655, Generator Loss: 2.4669  
D(x): 0.7956, D(G(z)): 0.1111  
Figure(1600x1600)  
Epoch: [14/200], Batch Num: [200/600]  
Discriminator Loss: 0.9675, Generator Loss: 1.8081  
D(x): 0.6903, D(G(z)): 0.2299  
Figure(1600x1600)  
Epoch: [14/200], Batch Num: [300/600]  
Discriminator Loss: 0.9230, Generator Loss: 1.9117  
D(x): 0.7462, D(G(z)): 0.3147



Figure(1600x1600)  
Epoch: [14/200], Batch Num: [400/600]  
Discriminator Loss: 0.6711, Generator Loss: 1.8375  
D(x): 0.8884, D(G(z)): 0.2771  
Figure(1600x1600)  
Epoch: [14/200], Batch Num: [500/600]  
Discriminator Loss: 0.7334, Generator Loss: 1.8139  
D(x): 0.7557, D(G(z)): 0.2318  
Figure(1600x1600)  
Epoch: [15/200], Batch Num: [0/600]  
Discriminator Loss: 0.6924, Generator Loss: 2.2558  
D(x): 0.7744, D(G(z)): 0.1987  
Figure(1600x1600)  
Epoch: [15/200], Batch Num: [100/600]  
Discriminator Loss: 0.7781, Generator Loss: 2.5881  
D(x): 0.8001, D(G(z)): 0.3045  
Figure(1600x1600)  
Epoch: [15/200], Batch Num: [200/600]  
Discriminator Loss: 0.7342, Generator Loss: 2.0698  
D(x): 0.7863, D(G(z)): 0.2955  
Figure(1600x1600)  
Epoch: [15/200], Batch Num: [300/600]  
Discriminator Loss: 0.7531, Generator Loss: 2.0066  
D(x): 0.7893, D(G(z)): 0.2375  
Figure(1600x1600)  
Epoch: [15/200], Batch Num: [400/600]  
Discriminator Loss: 0.8361, Generator Loss: 2.2200  
D(x): 0.7655, D(G(z)): 0.2644  
Figure(1600x1600)  
Epoch: [15/200], Batch Num: [500/600]  
Discriminator Loss: 0.6077, Generator Loss: 2.2305  
D(x): 0.8233, D(G(z)): 0.2303  
Figure(1600x1600)  
Epoch: [16/200], Batch Num: [0/600]  
Discriminator Loss: 0.7464, Generator Loss: 1.6251  
D(x): 0.7764, D(G(z)): 0.2871  
Figure(1600x1600)  
Epoch: [16/200], Batch Num: [100/600]  
Discriminator Loss: 0.6764, Generator Loss: 2.6906  
D(x): 0.7373, D(G(z)): 0.1697  
Figure(1600x1600)  
Epoch: [16/200], Batch Num: [200/600]  
Discriminator Loss: 0.5970, Generator Loss: 1.6657  
D(x): 0.7950, D(G(z)): 0.2194

Figure(1600x1600)  
Epoch: [16/200], Batch Num: [300/600]  
Discriminator Loss: 0.6747, Generator Loss: 1.6004  
D(x): 0.7351, D(G(z)): 0.2085  
Figure(1600x1600)  
Epoch: [16/200], Batch Num: [400/600]  
Discriminator Loss: 0.8694, Generator Loss: 1.9088  
D(x): 0.7209, D(G(z)): 0.2819  
Figure(1600x1600)  
Epoch: [16/200], Batch Num: [500/600]  
Discriminator Loss: 0.7786, Generator Loss: 2.1330  
D(x): 0.7449, D(G(z)): 0.2551  
Figure(1600x1600)  
Epoch: [17/200], Batch Num: [0/600]  
Discriminator Loss: 0.5078, Generator Loss: 2.4653  
D(x): 0.8907, D(G(z)): 0.2196  
Figure(1600x1600)  
Epoch: [17/200], Batch Num: [100/600]  
Discriminator Loss: 0.8347, Generator Loss: 1.9665  
D(x): 0.7524, D(G(z)): 0.2922  
Figure(1600x1600)  
Epoch: [17/200], Batch Num: [200/600]  
Discriminator Loss: 0.7361, Generator Loss: 2.2006  
D(x): 0.7199, D(G(z)): 0.1882  
Figure(1600x1600)  
Epoch: [17/200], Batch Num: [300/600]  
Discriminator Loss: 0.8804, Generator Loss: 1.4091  
D(x): 0.7235, D(G(z)): 0.3142  
Figure(1600x1600)  
Epoch: [17/200], Batch Num: [400/600]  
Discriminator Loss: 0.8415, Generator Loss: 1.8985  
D(x): 0.7334, D(G(z)): 0.2580  
Figure(1600x1600)  
Epoch: [17/200], Batch Num: [500/600]  
Discriminator Loss: 0.8502, Generator Loss: 1.4887  
D(x): 0.7376, D(G(z)): 0.2935  
Figure(1600x1600)  
Epoch: [18/200], Batch Num: [0/600]  
Discriminator Loss: 0.7927, Generator Loss: 1.2758  
D(x): 0.7964, D(G(z)): 0.3254  
Figure(1600x1600)  
Epoch: [18/200], Batch Num: [100/600]  
Discriminator Loss: 0.9162, Generator Loss: 1.3002  
D(x): 0.7688, D(G(z)): 0.3438

Figure(1600x1600)  
Epoch: [18/200], Batch Num: [200/600]  
Discriminator Loss: 1.0528, Generator Loss: 1.6563  
D(x): 0.6911, D(G(z)): 0.3469  
Figure(1600x1600)  
Epoch: [18/200], Batch Num: [300/600]  
Discriminator Loss: 0.9536, Generator Loss: 1.7366  
D(x): 0.6616, D(G(z)): 0.2898  
Figure(1600x1600)  
Epoch: [18/200], Batch Num: [400/600]  
Discriminator Loss: 1.0288, Generator Loss: 1.7984  
D(x): 0.6550, D(G(z)): 0.2678  
Figure(1600x1600)  
Epoch: [18/200], Batch Num: [500/600]  
Discriminator Loss: 0.8288, Generator Loss: 1.8629  
D(x): 0.7448, D(G(z)): 0.2477  
Figure(1600x1600)  
Epoch: [19/200], Batch Num: [0/600]  
Discriminator Loss: 0.9155, Generator Loss: 1.4468  
D(x): 0.7663, D(G(z)): 0.3828  
Figure(1600x1600)  
Epoch: [19/200], Batch Num: [100/600]  
Discriminator Loss: 0.7547, Generator Loss: 1.6123  
D(x): 0.7449, D(G(z)): 0.2563  
Figure(1600x1600)  
Epoch: [19/200], Batch Num: [200/600]  
Discriminator Loss: 0.9067, Generator Loss: 1.6487  
D(x): 0.7375, D(G(z)): 0.3068  
Figure(1600x1600)  
Epoch: [19/200], Batch Num: [300/600]  
Discriminator Loss: 0.9302, Generator Loss: 1.5783  
D(x): 0.7084, D(G(z)): 0.3061  
Figure(1600x1600)  
Epoch: [19/200], Batch Num: [400/600]  
Discriminator Loss: 0.8732, Generator Loss: 1.8109  
D(x): 0.7457, D(G(z)): 0.2985  
Figure(1600x1600)  
Epoch: [19/200], Batch Num: [500/600]  
Discriminator Loss: 1.0711, Generator Loss: 1.9439  
D(x): 0.7007, D(G(z)): 0.3138  
Figure(1600x1600)  
Epoch: [20/200], Batch Num: [0/600]  
Discriminator Loss: 0.7293, Generator Loss: 1.6867  
D(x): 0.7555, D(G(z)): 0.2683

Figure(1600x1600)  
Epoch: [20/200], Batch Num: [100/600]  
Discriminator Loss: 0.8152, Generator Loss: 1.8197  
D(x): 0.6776, D(G(z)): 0.2172  
Figure(1600x1600)  
Epoch: [20/200], Batch Num: [200/600]  
Discriminator Loss: 0.7433, Generator Loss: 2.5515  
D(x): 0.7665, D(G(z)): 0.2673  
Figure(1600x1600)  
Epoch: [20/200], Batch Num: [300/600]  
Discriminator Loss: 0.8628, Generator Loss: 1.7177  
D(x): 0.7882, D(G(z)): 0.3246  
Figure(1600x1600)  
Epoch: [20/200], Batch Num: [400/600]  
Discriminator Loss: 0.8880, Generator Loss: 1.6206  
D(x): 0.7037, D(G(z)): 0.2853  
Figure(1600x1600)  
Epoch: [20/200], Batch Num: [500/600]  
Discriminator Loss: 0.8332, Generator Loss: 1.3908  
D(x): 0.7732, D(G(z)): 0.3388  
Figure(1600x1600)  
Epoch: [21/200], Batch Num: [0/600]  
Discriminator Loss: 0.9006, Generator Loss: 1.6501  
D(x): 0.6951, D(G(z)): 0.2661  
Figure(1600x1600)  
Epoch: [21/200], Batch Num: [100/600]  
Discriminator Loss: 0.9070, Generator Loss: 1.1823  
D(x): 0.7377, D(G(z)): 0.3716  
Figure(1600x1600)  
Epoch: [21/200], Batch Num: [200/600]  
Discriminator Loss: 0.9602, Generator Loss: 1.0480  
D(x): 0.7323, D(G(z)): 0.3938  
Figure(1600x1600)  
Epoch: [21/200], Batch Num: [300/600]  
Discriminator Loss: 0.7576, Generator Loss: 1.6391  
D(x): 0.7812, D(G(z)): 0.3287  
Figure(1600x1600)  
Epoch: [21/200], Batch Num: [400/600]  
Discriminator Loss: 0.9355, Generator Loss: 1.7161  
D(x): 0.7550, D(G(z)): 0.3289  
Figure(1600x1600)  
Epoch: [21/200], Batch Num: [500/600]  
Discriminator Loss: 0.9976, Generator Loss: 1.1708  
D(x): 0.6445, D(G(z)): 0.3316

Figure(1600x1600)  
Epoch: [22/200], Batch Num: [0/600]  
Discriminator Loss: 0.9988, Generator Loss: 1.2000  
D(x): 0.6690, D(G(z)): 0.3560  
Figure(1600x1600)  
Epoch: [22/200], Batch Num: [100/600]  
Discriminator Loss: 0.8907, Generator Loss: 1.5888  
D(x): 0.6706, D(G(z)): 0.2752  
Figure(1600x1600)  
Epoch: [22/200], Batch Num: [200/600]  
Discriminator Loss: 0.9971, Generator Loss: 1.4117  
D(x): 0.6969, D(G(z)): 0.3284  
Figure(1600x1600)  
Epoch: [22/200], Batch Num: [300/600]  
Discriminator Loss: 1.0141, Generator Loss: 1.2399  
D(x): 0.7324, D(G(z)): 0.4001  
Figure(1600x1600)  
Epoch: [22/200], Batch Num: [400/600]  
Discriminator Loss: 1.0931, Generator Loss: 1.4041  
D(x): 0.6822, D(G(z)): 0.3491  
Figure(1600x1600)  
Epoch: [22/200], Batch Num: [500/600]  
Discriminator Loss: 0.8719, Generator Loss: 1.5906  
D(x): 0.7125, D(G(z)): 0.2823  
Figure(1600x1600)  
Epoch: [23/200], Batch Num: [0/600]  
Discriminator Loss: 0.9535, Generator Loss: 1.6809  
D(x): 0.6976, D(G(z)): 0.3215  
Figure(1600x1600)  
Epoch: [23/200], Batch Num: [100/600]  
Discriminator Loss: 0.7117, Generator Loss: 1.7536  
D(x): 0.7862, D(G(z)): 0.2775  
Figure(1600x1600)  
Epoch: [23/200], Batch Num: [200/600]  
Discriminator Loss: 0.8970, Generator Loss: 1.8627  
D(x): 0.7028, D(G(z)): 0.2392  
Figure(1600x1600)  
Epoch: [23/200], Batch Num: [300/600]  
Discriminator Loss: 0.7944, Generator Loss: 1.6118  
D(x): 0.7224, D(G(z)): 0.2853  
Figure(1600x1600)  
Epoch: [23/200], Batch Num: [400/600]  
Discriminator Loss: 0.9847, Generator Loss: 1.9400  
D(x): 0.6373, D(G(z)): 0.2548

Figure(1600x1600)  
Epoch: [23/200], Batch Num: [500/600]  
Discriminator Loss: 0.9612, Generator Loss: 1.4714  
D(x): 0.7192, D(G(z)): 0.3580  
Figure(1600x1600)  
Epoch: [24/200], Batch Num: [0/600]  
Discriminator Loss: 0.9229, Generator Loss: 1.4089  
D(x): 0.6499, D(G(z)): 0.3065  
Figure(1600x1600)  
Epoch: [24/200], Batch Num: [100/600]  
Discriminator Loss: 0.6995, Generator Loss: 1.3497  
D(x): 0.7555, D(G(z)): 0.2676  
Figure(1600x1600)  
Epoch: [24/200], Batch Num: [200/600]  
Discriminator Loss: 0.7556, Generator Loss: 1.6092  
D(x): 0.7741, D(G(z)): 0.3143  
Figure(1600x1600)  
Epoch: [24/200], Batch Num: [300/600]  
Discriminator Loss: 0.7834, Generator Loss: 1.5750  
D(x): 0.7192, D(G(z)): 0.2678  
Figure(1600x1600)  
Epoch: [24/200], Batch Num: [400/600]  
Discriminator Loss: 0.9381, Generator Loss: 1.3832  
D(x): 0.6959, D(G(z)): 0.3424  
Figure(1600x1600)  
Epoch: [24/200], Batch Num: [500/600]  
Discriminator Loss: 0.9195, Generator Loss: 1.3040  
D(x): 0.7004, D(G(z)): 0.3535  
Figure(1600x1600)  
Epoch: [25/200], Batch Num: [0/600]  
Discriminator Loss: 1.0540, Generator Loss: 1.3727  
D(x): 0.5582, D(G(z)): 0.2525  
Figure(1600x1600)  
Epoch: [25/200], Batch Num: [100/600]  
Discriminator Loss: 1.1048, Generator Loss: 1.7597  
D(x): 0.6711, D(G(z)): 0.3306  
Figure(1600x1600)  
Epoch: [25/200], Batch Num: [200/600]  
Discriminator Loss: 0.9694, Generator Loss: 1.4738  
D(x): 0.7444, D(G(z)): 0.3564  
Figure(1600x1600)  
Epoch: [25/200], Batch Num: [300/600]  
Discriminator Loss: 0.9716, Generator Loss: 1.4819  
D(x): 0.7055, D(G(z)): 0.3540

Figure(1600x1600)  
Epoch: [25/200], Batch Num: [400/600]  
Discriminator Loss: 0.8756, Generator Loss: 1.8283  
D(x): 0.6917, D(G(z)): 0.2835  
Figure(1600x1600)  
Epoch: [25/200], Batch Num: [500/600]  
Discriminator Loss: 0.8027, Generator Loss: 1.8141  
D(x): 0.7541, D(G(z)): 0.3223  
Figure(1600x1600)  
Epoch: [26/200], Batch Num: [0/600]  
Discriminator Loss: 1.1315, Generator Loss: 1.4196  
D(x): 0.5708, D(G(z)): 0.3338  
Figure(1600x1600)  
Epoch: [26/200], Batch Num: [100/600]  
Discriminator Loss: 0.9387, Generator Loss: 1.4613  
D(x): 0.7139, D(G(z)): 0.3224  
Figure(1600x1600)  
Epoch: [26/200], Batch Num: [200/600]  
Discriminator Loss: 1.0947, Generator Loss: 1.2913  
D(x): 0.5817, D(G(z)): 0.3165  
Figure(1600x1600)  
Epoch: [26/200], Batch Num: [300/600]  
Discriminator Loss: 1.0411, Generator Loss: 1.3485  
D(x): 0.7339, D(G(z)): 0.3971  
Figure(1600x1600)  
Epoch: [26/200], Batch Num: [400/600]  
Discriminator Loss: 1.1372, Generator Loss: 1.0623  
D(x): 0.6457, D(G(z)): 0.3841  
Figure(1600x1600)  
Epoch: [26/200], Batch Num: [500/600]  
Discriminator Loss: 0.7976, Generator Loss: 1.3797  
D(x): 0.7370, D(G(z)): 0.2954  
Figure(1600x1600)  
Epoch: [27/200], Batch Num: [0/600]  
Discriminator Loss: 0.9196, Generator Loss: 1.5745  
D(x): 0.6987, D(G(z)): 0.3226  
Figure(1600x1600)  
Epoch: [27/200], Batch Num: [100/600]  
Discriminator Loss: 0.8862, Generator Loss: 1.4814  
D(x): 0.7080, D(G(z)): 0.3250  
Figure(1600x1600)  
Epoch: [27/200], Batch Num: [200/600]  
Discriminator Loss: 1.0176, Generator Loss: 1.3833  
D(x): 0.6789, D(G(z)): 0.3637

Figure(1600x1600)  
Epoch: [27/200], Batch Num: [300/600]  
Discriminator Loss: 1.0089, Generator Loss: 1.3274  
D(x): 0.6178, D(G(z)): 0.2946  
Figure(1600x1600)  
Epoch: [27/200], Batch Num: [400/600]  
Discriminator Loss: 1.0829, Generator Loss: 0.9716  
D(x): 0.6447, D(G(z)): 0.4109  
Figure(1600x1600)  
Epoch: [27/200], Batch Num: [500/600]  
Discriminator Loss: 0.9691, Generator Loss: 1.3798  
D(x): 0.6090, D(G(z)): 0.2708  
Figure(1600x1600)  
Epoch: [28/200], Batch Num: [0/600]  
Discriminator Loss: 1.1743, Generator Loss: 1.1966  
D(x): 0.5577, D(G(z)): 0.3406  
Figure(1600x1600)  
Epoch: [28/200], Batch Num: [100/600]  
Discriminator Loss: 0.9584, Generator Loss: 1.2042  
D(x): 0.6797, D(G(z)): 0.3726  
Figure(1600x1600)  
Epoch: [28/200], Batch Num: [200/600]  
Discriminator Loss: 1.0338, Generator Loss: 1.7465  
D(x): 0.5647, D(G(z)): 0.2301  
Figure(1600x1600)  
Epoch: [28/200], Batch Num: [300/600]  
Discriminator Loss: 0.8627, Generator Loss: 1.2681  
D(x): 0.7511, D(G(z)): 0.3581  
Figure(1600x1600)  
Epoch: [28/200], Batch Num: [400/600]  
Discriminator Loss: 0.9242, Generator Loss: 1.3123  
D(x): 0.6846, D(G(z)): 0.3108  
Figure(1600x1600)  
Epoch: [28/200], Batch Num: [500/600]  
Discriminator Loss: 0.8854, Generator Loss: 1.5665  
D(x): 0.6582, D(G(z)): 0.2777  
Figure(1600x1600)  
Epoch: [29/200], Batch Num: [0/600]  
Discriminator Loss: 0.9946, Generator Loss: 1.5285  
D(x): 0.6299, D(G(z)): 0.2952  
Figure(1600x1600)  
Epoch: [29/200], Batch Num: [100/600]  
Discriminator Loss: 1.1517, Generator Loss: 1.3357  
D(x): 0.5868, D(G(z)): 0.3602



Figure(1600x1600)  
Epoch: [29/200], Batch Num: [200/600]  
Discriminator Loss: 0.9239, Generator Loss: 1.3588  
D(x): 0.6851, D(G(z)): 0.3267  
Figure(1600x1600)  
Epoch: [29/200], Batch Num: [300/600]  
Discriminator Loss: 1.0374, Generator Loss: 1.2533  
D(x): 0.6234, D(G(z)): 0.3245  
Figure(1600x1600)  
Epoch: [29/200], Batch Num: [400/600]  
Discriminator Loss: 1.1845, Generator Loss: 1.3354  
D(x): 0.5801, D(G(z)): 0.2912  
Figure(1600x1600)  
Epoch: [29/200], Batch Num: [500/600]  
Discriminator Loss: 1.2270, Generator Loss: 1.3338  
D(x): 0.6761, D(G(z)): 0.4305  
Figure(1600x1600)  
Epoch: [30/200], Batch Num: [0/600]  
Discriminator Loss: 1.0892, Generator Loss: 1.5137  
D(x): 0.6598, D(G(z)): 0.3650  
Figure(1600x1600)  
Epoch: [30/200], Batch Num: [100/600]  
Discriminator Loss: 1.0564, Generator Loss: 1.5319  
D(x): 0.6698, D(G(z)): 0.3768  
Figure(1600x1600)  
Epoch: [30/200], Batch Num: [200/600]  
Discriminator Loss: 1.0519, Generator Loss: 1.2544  
D(x): 0.6651, D(G(z)): 0.3518  
Figure(1600x1600)  
Epoch: [30/200], Batch Num: [300/600]  
Discriminator Loss: 1.1788, Generator Loss: 0.9623  
D(x): 0.6821, D(G(z)): 0.4261  
Figure(1600x1600)  
Epoch: [30/200], Batch Num: [400/600]  
Discriminator Loss: 1.0484, Generator Loss: 1.0733  
D(x): 0.6517, D(G(z)): 0.3692  
Figure(1600x1600)  
Epoch: [30/200], Batch Num: [500/600]  
Discriminator Loss: 1.1926, Generator Loss: 1.1635  
D(x): 0.6767, D(G(z)): 0.4699  
Figure(1600x1600)  
Epoch: [31/200], Batch Num: [0/600]  
Discriminator Loss: 1.0487, Generator Loss: 1.1170  
D(x): 0.6128, D(G(z)): 0.3517

Figure(1600x1600)  
Epoch: [31/200], Batch Num: [100/600]  
Discriminator Loss: 0.9550, Generator Loss: 1.3909  
D(x): 0.6458, D(G(z)): 0.2888  
Figure(1600x1600)  
Epoch: [31/200], Batch Num: [200/600]  
Discriminator Loss: 0.9809, Generator Loss: 1.5628  
D(x): 0.7409, D(G(z)): 0.4013  
Figure(1600x1600)  
Epoch: [31/200], Batch Num: [300/600]  
Discriminator Loss: 0.9435, Generator Loss: 1.3633  
D(x): 0.6537, D(G(z)): 0.2989  
Figure(1600x1600)  
Epoch: [31/200], Batch Num: [400/600]  
Discriminator Loss: 0.9416, Generator Loss: 1.5528  
D(x): 0.7271, D(G(z)): 0.3660  
Figure(1600x1600)  
Epoch: [31/200], Batch Num: [500/600]  
Discriminator Loss: 1.0605, Generator Loss: 1.2801  
D(x): 0.6485, D(G(z)): 0.3617  
Figure(1600x1600)  
Epoch: [32/200], Batch Num: [0/600]  
Discriminator Loss: 0.9242, Generator Loss: 1.4369  
D(x): 0.6770, D(G(z)): 0.3265  
Figure(1600x1600)  
Epoch: [32/200], Batch Num: [100/600]  
Discriminator Loss: 0.9873, Generator Loss: 1.1335  
D(x): 0.6782, D(G(z)): 0.3698  
Figure(1600x1600)  
Epoch: [32/200], Batch Num: [200/600]  
Discriminator Loss: 1.1126, Generator Loss: 1.1776  
D(x): 0.6034, D(G(z)): 0.3690  
Figure(1600x1600)  
Epoch: [32/200], Batch Num: [300/600]  
Discriminator Loss: 1.1480, Generator Loss: 1.1501  
D(x): 0.5748, D(G(z)): 0.3347  
Figure(1600x1600)  
Epoch: [32/200], Batch Num: [400/600]  
Discriminator Loss: 1.2153, Generator Loss: 1.2232  
D(x): 0.6287, D(G(z)): 0.4095  
Figure(1600x1600)  
Epoch: [32/200], Batch Num: [500/600]  
Discriminator Loss: 0.9779, Generator Loss: 1.2852  
D(x): 0.6479, D(G(z)): 0.3257

Figure(1600x1600)  
Epoch: [33/200], Batch Num: [0/600]  
Discriminator Loss: 0.8803, Generator Loss: 1.1977  
D(x): 0.6753, D(G(z)): 0.3011  
Figure(1600x1600)  
Epoch: [33/200], Batch Num: [100/600]  
Discriminator Loss: 1.0611, Generator Loss: 1.6438  
D(x): 0.6843, D(G(z)): 0.3560  
Figure(1600x1600)  
Epoch: [33/200], Batch Num: [200/600]  
Discriminator Loss: 1.0189, Generator Loss: 1.8521  
D(x): 0.7264, D(G(z)): 0.3773  
Figure(1600x1600)  
Epoch: [33/200], Batch Num: [300/600]  
Discriminator Loss: 1.0397, Generator Loss: 1.1746  
D(x): 0.6441, D(G(z)): 0.3641  
Figure(1600x1600)  
Epoch: [33/200], Batch Num: [400/600]  
Discriminator Loss: 0.9956, Generator Loss: 1.1319  
D(x): 0.6944, D(G(z)): 0.4086  
Figure(1600x1600)  
Epoch: [33/200], Batch Num: [500/600]  
Discriminator Loss: 0.9657, Generator Loss: 1.1826  
D(x): 0.7408, D(G(z)): 0.3788  
Figure(1600x1600)  
Epoch: [34/200], Batch Num: [0/600]  
Discriminator Loss: 0.9400, Generator Loss: 1.5164  
D(x): 0.6645, D(G(z)): 0.3102  
Figure(1600x1600)  
Epoch: [34/200], Batch Num: [100/600]  
Discriminator Loss: 0.9811, Generator Loss: 1.3518  
D(x): 0.6627, D(G(z)): 0.3447  
Figure(1600x1600)  
Epoch: [34/200], Batch Num: [200/600]  
Discriminator Loss: 1.0147, Generator Loss: 1.2668  
D(x): 0.6990, D(G(z)): 0.3963  
Figure(1600x1600)  
Epoch: [34/200], Batch Num: [300/600]  
Discriminator Loss: 1.0502, Generator Loss: 1.4277  
D(x): 0.5654, D(G(z)): 0.2806  
Figure(1600x1600)  
Epoch: [34/200], Batch Num: [400/600]  
Discriminator Loss: 1.0207, Generator Loss: 0.9950  
D(x): 0.6433, D(G(z)): 0.3460

Figure(1600x1600)  
Epoch: [34/200], Batch Num: [500/600]  
Discriminator Loss: 1.2027, Generator Loss: 0.9474  
D(x): 0.6568, D(G(z)): 0.4424  
Figure(1600x1600)  
Epoch: [35/200], Batch Num: [0/600]  
Discriminator Loss: 0.9370, Generator Loss: 1.2783  
D(x): 0.7173, D(G(z)): 0.3789  
Figure(1600x1600)  
Epoch: [35/200], Batch Num: [100/600]  
Discriminator Loss: 0.9823, Generator Loss: 1.2635  
D(x): 0.6827, D(G(z)): 0.3703  
Figure(1600x1600)  
Epoch: [35/200], Batch Num: [200/600]  
Discriminator Loss: 0.9181, Generator Loss: 1.2807  
D(x): 0.7150, D(G(z)): 0.3705  
Figure(1600x1600)  
Epoch: [35/200], Batch Num: [300/600]  
Discriminator Loss: 0.9901, Generator Loss: 1.4791  
D(x): 0.6118, D(G(z)): 0.2967  
Figure(1600x1600)  
Epoch: [35/200], Batch Num: [400/600]  
Discriminator Loss: 1.0106, Generator Loss: 1.3645  
D(x): 0.6321, D(G(z)): 0.3388  
Figure(1600x1600)  
Epoch: [35/200], Batch Num: [500/600]  
Discriminator Loss: 0.9944, Generator Loss: 1.4904  
D(x): 0.6397, D(G(z)): 0.2957  
Figure(1600x1600)  
Epoch: [36/200], Batch Num: [0/600]  
Discriminator Loss: 1.0821, Generator Loss: 1.2067  
D(x): 0.6138, D(G(z)): 0.3245  
Figure(1600x1600)  
Epoch: [36/200], Batch Num: [100/600]  
Discriminator Loss: 1.0977, Generator Loss: 1.3736  
D(x): 0.5933, D(G(z)): 0.3160  
Figure(1600x1600)  
Epoch: [36/200], Batch Num: [200/600]  
Discriminator Loss: 1.0892, Generator Loss: 1.4669  
D(x): 0.6787, D(G(z)): 0.3674  
Figure(1600x1600)  
Epoch: [36/200], Batch Num: [300/600]  
Discriminator Loss: 0.9714, Generator Loss: 1.1973  
D(x): 0.6839, D(G(z)): 0.3428

Figure(1600x1600)  
Epoch: [36/200], Batch Num: [400/600]  
Discriminator Loss: 0.9656, Generator Loss: 1.2002  
D(x): 0.6428, D(G(z)): 0.3402  
Figure(1600x1600)  
Epoch: [36/200], Batch Num: [500/600]  
Discriminator Loss: 0.9996, Generator Loss: 1.3090  
D(x): 0.6518, D(G(z)): 0.3318  
Figure(1600x1600)  
Epoch: [37/200], Batch Num: [0/600]  
Discriminator Loss: 0.9930, Generator Loss: 1.6429  
D(x): 0.6614, D(G(z)): 0.3221  
Figure(1600x1600)  
Epoch: [37/200], Batch Num: [100/600]  
Discriminator Loss: 1.0542, Generator Loss: 1.3886  
D(x): 0.6190, D(G(z)): 0.3457  
Figure(1600x1600)  
Epoch: [37/200], Batch Num: [200/600]  
Discriminator Loss: 1.0662, Generator Loss: 1.4332  
D(x): 0.6343, D(G(z)): 0.3378  
Figure(1600x1600)  
Epoch: [37/200], Batch Num: [300/600]  
Discriminator Loss: 1.1080, Generator Loss: 1.4279  
D(x): 0.6569, D(G(z)): 0.3842  
Figure(1600x1600)  
Epoch: [37/200], Batch Num: [400/600]  
Discriminator Loss: 1.2840, Generator Loss: 1.1549  
D(x): 0.5081, D(G(z)): 0.3128  
Figure(1600x1600)  
Epoch: [37/200], Batch Num: [500/600]  
Discriminator Loss: 0.9914, Generator Loss: 1.3223  
D(x): 0.6801, D(G(z)): 0.3774  
Figure(1600x1600)  
Epoch: [38/200], Batch Num: [0/600]  
Discriminator Loss: 1.0642, Generator Loss: 1.4648  
D(x): 0.6354, D(G(z)): 0.3604  
Figure(1600x1600)  
Epoch: [38/200], Batch Num: [100/600]  
Discriminator Loss: 1.1483, Generator Loss: 1.2577  
D(x): 0.6749, D(G(z)): 0.4314  
Figure(1600x1600)  
Epoch: [38/200], Batch Num: [200/600]  
Discriminator Loss: 1.2293, Generator Loss: 1.1847  
D(x): 0.5794, D(G(z)): 0.3965

Figure(1600x1600)  
Epoch: [38/200], Batch Num: [300/600]  
Discriminator Loss: 1.1655, Generator Loss: 1.2851  
D(x): 0.6058, D(G(z)): 0.3522  
Figure(1600x1600)  
Epoch: [38/200], Batch Num: [400/600]  
Discriminator Loss: 1.0875, Generator Loss: 1.0661  
D(x): 0.6703, D(G(z)): 0.4029  
Figure(1600x1600)  
Epoch: [38/200], Batch Num: [500/600]  
Discriminator Loss: 1.1687, Generator Loss: 1.2060  
D(x): 0.5502, D(G(z)): 0.3020  
Figure(1600x1600)  
Epoch: [39/200], Batch Num: [0/600]  
Discriminator Loss: 0.9865, Generator Loss: 1.1310  
D(x): 0.6571, D(G(z)): 0.3372  
Figure(1600x1600)  
Epoch: [39/200], Batch Num: [100/600]  
Discriminator Loss: 0.9887, Generator Loss: 1.2377  
D(x): 0.6550, D(G(z)): 0.3497  
Figure(1600x1600)  
Epoch: [39/200], Batch Num: [200/600]  
Discriminator Loss: 1.0741, Generator Loss: 1.2627  
D(x): 0.6220, D(G(z)): 0.3689  
Figure(1600x1600)  
Epoch: [39/200], Batch Num: [300/600]  
Discriminator Loss: 1.1478, Generator Loss: 1.1507  
D(x): 0.5973, D(G(z)): 0.3633  
Figure(1600x1600)  
Epoch: [39/200], Batch Num: [400/600]  
Discriminator Loss: 1.1513, Generator Loss: 1.2340  
D(x): 0.5728, D(G(z)): 0.3160  
Figure(1600x1600)  
Epoch: [39/200], Batch Num: [500/600]  
Discriminator Loss: 1.1433, Generator Loss: 1.1871  
D(x): 0.6361, D(G(z)): 0.4077  
Figure(1600x1600)  
Epoch: [40/200], Batch Num: [0/600]  
Discriminator Loss: 1.0749, Generator Loss: 1.1309  
D(x): 0.6460, D(G(z)): 0.3961  
Figure(1600x1600)  
Epoch: [40/200], Batch Num: [100/600]  
Discriminator Loss: 1.2194, Generator Loss: 1.1763  
D(x): 0.5813, D(G(z)): 0.3878

Figure(1600x1600)  
Epoch: [40/200], Batch Num: [200/600]  
Discriminator Loss: 1.0819, Generator Loss: 1.0226  
D(x): 0.6467, D(G(z)): 0.4040  
Figure(1600x1600)  
Epoch: [40/200], Batch Num: [300/600]  
Discriminator Loss: 1.1544, Generator Loss: 1.1705  
D(x): 0.6088, D(G(z)): 0.3980  
Figure(1600x1600)  
Epoch: [40/200], Batch Num: [400/600]  
Discriminator Loss: 1.1439, Generator Loss: 1.2499  
D(x): 0.6027, D(G(z)): 0.3830  
Figure(1600x1600)  
Epoch: [40/200], Batch Num: [500/600]  
Discriminator Loss: 1.2133, Generator Loss: 1.1130  
D(x): 0.5757, D(G(z)): 0.3603  
Figure(1600x1600)  
Epoch: [41/200], Batch Num: [0/600]  
Discriminator Loss: 1.0982, Generator Loss: 1.0117  
D(x): 0.6042, D(G(z)): 0.3505  
Figure(1600x1600)  
Epoch: [41/200], Batch Num: [100/600]  
Discriminator Loss: 1.1660, Generator Loss: 1.0441  
D(x): 0.5853, D(G(z)): 0.3924  
Figure(1600x1600)  
Epoch: [41/200], Batch Num: [200/600]  
Discriminator Loss: 1.1168, Generator Loss: 1.0748  
D(x): 0.6021, D(G(z)): 0.3802  
Figure(1600x1600)  
Epoch: [41/200], Batch Num: [300/600]  
Discriminator Loss: 1.1223, Generator Loss: 1.2869  
D(x): 0.6092, D(G(z)): 0.3819  
Figure(1600x1600)  
Epoch: [41/200], Batch Num: [400/600]  
Discriminator Loss: 1.1623, Generator Loss: 1.2771  
D(x): 0.5667, D(G(z)): 0.3405  
Figure(1600x1600)  
Epoch: [41/200], Batch Num: [500/600]  
Discriminator Loss: 1.1582, Generator Loss: 1.3025  
D(x): 0.5933, D(G(z)): 0.3331  
Figure(1600x1600)  
Epoch: [42/200], Batch Num: [0/600]  
Discriminator Loss: 1.1802, Generator Loss: 1.1266  
D(x): 0.6021, D(G(z)): 0.3991

Figure(1600x1600)  
Epoch: [42/200], Batch Num: [100/600]  
Discriminator Loss: 1.0539, Generator Loss: 1.4786  
D(x): 0.6352, D(G(z)): 0.3265  
Figure(1600x1600)  
Epoch: [42/200], Batch Num: [200/600]  
Discriminator Loss: 1.0923, Generator Loss: 1.5346  
D(x): 0.5810, D(G(z)): 0.3042  
Figure(1600x1600)  
Epoch: [42/200], Batch Num: [300/600]  
Discriminator Loss: 0.8778, Generator Loss: 1.2189  
D(x): 0.6796, D(G(z)): 0.3221  
Figure(1600x1600)  
Epoch: [42/200], Batch Num: [400/600]  
Discriminator Loss: 1.0989, Generator Loss: 1.0356  
D(x): 0.6524, D(G(z)): 0.4264  
Figure(1600x1600)  
Epoch: [42/200], Batch Num: [500/600]  
Discriminator Loss: 0.9607, Generator Loss: 1.3566  
D(x): 0.6166, D(G(z)): 0.3094  
Figure(1600x1600)  
Epoch: [43/200], Batch Num: [0/600]  
Discriminator Loss: 0.9873, Generator Loss: 1.2740  
D(x): 0.6327, D(G(z)): 0.3212  
Figure(1600x1600)  
Epoch: [43/200], Batch Num: [100/600]  
Discriminator Loss: 0.9339, Generator Loss: 1.3240  
D(x): 0.6475, D(G(z)): 0.3222  
Figure(1600x1600)  
Epoch: [43/200], Batch Num: [200/600]  
Discriminator Loss: 0.9817, Generator Loss: 1.3267  
D(x): 0.6745, D(G(z)): 0.3743  
Figure(1600x1600)  
Epoch: [43/200], Batch Num: [300/600]  
Discriminator Loss: 1.1315, Generator Loss: 1.2512  
D(x): 0.5911, D(G(z)): 0.3646  
Figure(1600x1600)  
Epoch: [43/200], Batch Num: [400/600]  
Discriminator Loss: 1.0298, Generator Loss: 1.2655  
D(x): 0.6330, D(G(z)): 0.3336  
Figure(1600x1600)  
Epoch: [43/200], Batch Num: [500/600]  
Discriminator Loss: 1.1027, Generator Loss: 1.4472  
D(x): 0.6425, D(G(z)): 0.3608



Figure(1600x1600)  
Epoch: [44/200], Batch Num: [0/600]  
Discriminator Loss: 1.0165, Generator Loss: 1.6703  
D(x): 0.6240, D(G(z)): 0.2950  
Figure(1600x1600)  
Epoch: [44/200], Batch Num: [100/600]  
Discriminator Loss: 1.0912, Generator Loss: 1.1013  
D(x): 0.6351, D(G(z)): 0.4107  
Figure(1600x1600)  
Epoch: [44/200], Batch Num: [200/600]  
Discriminator Loss: 1.0808, Generator Loss: 1.1215  
D(x): 0.6445, D(G(z)): 0.4226  
Figure(1600x1600)  
Epoch: [44/200], Batch Num: [300/600]  
Discriminator Loss: 1.1659, Generator Loss: 1.1122  
D(x): 0.6633, D(G(z)): 0.4507  
Figure(1600x1600)  
Epoch: [44/200], Batch Num: [400/600]  
Discriminator Loss: 1.1267, Generator Loss: 0.9235  
D(x): 0.6520, D(G(z)): 0.4402  
Figure(1600x1600)  
Epoch: [44/200], Batch Num: [500/600]  
Discriminator Loss: 1.1949, Generator Loss: 1.2091  
D(x): 0.5623, D(G(z)): 0.3777  
Figure(1600x1600)  
Epoch: [45/200], Batch Num: [0/600]  
Discriminator Loss: 1.1216, Generator Loss: 1.0362  
D(x): 0.6047, D(G(z)): 0.3952  
Figure(1600x1600)  
Epoch: [45/200], Batch Num: [100/600]  
Discriminator Loss: 1.0825, Generator Loss: 1.1725  
D(x): 0.5734, D(G(z)): 0.3219  
Figure(1600x1600)  
Epoch: [45/200], Batch Num: [200/600]  
Discriminator Loss: 1.1032, Generator Loss: 1.2492  
D(x): 0.6155, D(G(z)): 0.3783  
Figure(1600x1600)  
Epoch: [45/200], Batch Num: [300/600]  
Discriminator Loss: 1.1516, Generator Loss: 0.8225  
D(x): 0.5932, D(G(z)): 0.3557  
Figure(1600x1600)  
Epoch: [45/200], Batch Num: [400/600]  
Discriminator Loss: 1.2562, Generator Loss: 1.1109  
D(x): 0.5911, D(G(z)): 0.4001

Figure(1600x1600)  
Epoch: [45/200], Batch Num: [500/600]  
Discriminator Loss: 1.1465, Generator Loss: 1.0756  
D(x): 0.6048, D(G(z)): 0.3761  
Figure(1600x1600)  
Epoch: [46/200], Batch Num: [0/600]  
Discriminator Loss: 1.3610, Generator Loss: 1.0979  
D(x): 0.6101, D(G(z)): 0.4748  
Figure(1600x1600)  
Epoch: [46/200], Batch Num: [100/600]  
Discriminator Loss: 1.0378, Generator Loss: 1.3445  
D(x): 0.6395, D(G(z)): 0.3799  
Figure(1600x1600)  
Epoch: [46/200], Batch Num: [200/600]  
Discriminator Loss: 1.2295, Generator Loss: 1.0350  
D(x): 0.5625, D(G(z)): 0.4072  
Figure(1600x1600)  
Epoch: [46/200], Batch Num: [300/600]  
Discriminator Loss: 1.2467, Generator Loss: 1.0870  
D(x): 0.5861, D(G(z)): 0.4251  
Figure(1600x1600)  
Epoch: [46/200], Batch Num: [400/600]  
Discriminator Loss: 1.2124, Generator Loss: 0.9459  
D(x): 0.6288, D(G(z)): 0.4536  
Figure(1600x1600)  
Epoch: [46/200], Batch Num: [500/600]  
Discriminator Loss: 1.0991, Generator Loss: 1.0498  
D(x): 0.6232, D(G(z)): 0.4029  
Figure(1600x1600)  
Epoch: [47/200], Batch Num: [0/600]  
Discriminator Loss: 1.0769, Generator Loss: 1.1002  
D(x): 0.6455, D(G(z)): 0.3863  
Figure(1600x1600)  
Epoch: [47/200], Batch Num: [100/600]  
Discriminator Loss: 0.9859, Generator Loss: 1.1884  
D(x): 0.6743, D(G(z)): 0.3580  
Figure(1600x1600)  
Epoch: [47/200], Batch Num: [200/600]  
Discriminator Loss: 1.0661, Generator Loss: 1.2374  
D(x): 0.6147, D(G(z)): 0.3570  
Figure(1600x1600)  
Epoch: [47/200], Batch Num: [300/600]  
Discriminator Loss: 1.2218, Generator Loss: 1.1227  
D(x): 0.5738, D(G(z)): 0.3828

Figure(1600x1600)  
Epoch: [47/200], Batch Num: [400/600]  
Discriminator Loss: 1.2133, Generator Loss: 1.1954  
D(x): 0.5848, D(G(z)): 0.3570  
Figure(1600x1600)  
Epoch: [47/200], Batch Num: [500/600]  
Discriminator Loss: 1.1221, Generator Loss: 1.2005  
D(x): 0.6547, D(G(z)): 0.4036  
Figure(1600x1600)  
Epoch: [48/200], Batch Num: [0/600]  
Discriminator Loss: 1.1616, Generator Loss: 1.0173  
D(x): 0.6273, D(G(z)): 0.4359  
Figure(1600x1600)  
Epoch: [48/200], Batch Num: [100/600]  
Discriminator Loss: 1.1795, Generator Loss: 1.1090  
D(x): 0.5722, D(G(z)): 0.3789  
Figure(1600x1600)  
Epoch: [48/200], Batch Num: [200/600]  
Discriminator Loss: 1.0700, Generator Loss: 1.3544  
D(x): 0.6342, D(G(z)): 0.3456  
Figure(1600x1600)  
Epoch: [48/200], Batch Num: [300/600]  
Discriminator Loss: 1.2108, Generator Loss: 1.2348  
D(x): 0.6066, D(G(z)): 0.3937  
Figure(1600x1600)  
Epoch: [48/200], Batch Num: [400/600]  
Discriminator Loss: 1.2428, Generator Loss: 1.1824  
D(x): 0.5983, D(G(z)): 0.3850  
Figure(1600x1600)  
Epoch: [48/200], Batch Num: [500/600]  
Discriminator Loss: 1.2038, Generator Loss: 0.9960  
D(x): 0.6295, D(G(z)): 0.4242  
Figure(1600x1600)  
Epoch: [49/200], Batch Num: [0/600]  
Discriminator Loss: 0.9735, Generator Loss: 1.4121  
D(x): 0.6060, D(G(z)): 0.2967  
Figure(1600x1600)  
Epoch: [49/200], Batch Num: [100/600]  
Discriminator Loss: 1.1711, Generator Loss: 1.1525  
D(x): 0.6485, D(G(z)): 0.4436  
Figure(1600x1600)  
Epoch: [49/200], Batch Num: [200/600]  
Discriminator Loss: 1.2117, Generator Loss: 1.3286  
D(x): 0.5295, D(G(z)): 0.3384

Figure(1600x1600)  
Epoch: [49/200], Batch Num: [300/600]  
Discriminator Loss: 1.1067, Generator Loss: 0.9658  
D(x): 0.6764, D(G(z)): 0.4429  
Figure(1600x1600)  
Epoch: [49/200], Batch Num: [400/600]  
Discriminator Loss: 1.1031, Generator Loss: 1.2670  
D(x): 0.5918, D(G(z)): 0.3547  
Figure(1600x1600)  
Epoch: [49/200], Batch Num: [500/600]  
Discriminator Loss: 1.1751, Generator Loss: 1.1407  
D(x): 0.6023, D(G(z)): 0.4116  
Figure(1600x1600)  
Epoch: [50/200], Batch Num: [0/600]  
Discriminator Loss: 1.1231, Generator Loss: 1.2573  
D(x): 0.6008, D(G(z)): 0.3666  
Figure(1600x1600)  
Epoch: [50/200], Batch Num: [100/600]  
Discriminator Loss: 1.1330, Generator Loss: 1.0737  
D(x): 0.5755, D(G(z)): 0.3670  
Figure(1600x1600)  
Epoch: [50/200], Batch Num: [200/600]  
Discriminator Loss: 1.1567, Generator Loss: 1.1109  
D(x): 0.6183, D(G(z)): 0.4066  
Figure(1600x1600)  
Epoch: [50/200], Batch Num: [300/600]  
Discriminator Loss: 1.1797, Generator Loss: 1.0229  
D(x): 0.6156, D(G(z)): 0.3944  
Figure(1600x1600)  
Epoch: [50/200], Batch Num: [400/600]  
Discriminator Loss: 1.2602, Generator Loss: 0.7949  
D(x): 0.6341, D(G(z)): 0.4888  
Figure(1600x1600)  
Epoch: [50/200], Batch Num: [500/600]  
Discriminator Loss: 1.2448, Generator Loss: 1.0799  
D(x): 0.5751, D(G(z)): 0.4361  
Figure(1600x1600)  
Epoch: [51/200], Batch Num: [0/600]  
Discriminator Loss: 1.3760, Generator Loss: 1.0739  
D(x): 0.5810, D(G(z)): 0.4527  
Figure(1600x1600)  
Epoch: [51/200], Batch Num: [100/600]  
Discriminator Loss: 1.2082, Generator Loss: 0.9242  
D(x): 0.5850, D(G(z)): 0.4396

Figure(1600x1600)  
Epoch: [51/200], Batch Num: [200/600]  
Discriminator Loss: 1.2488, Generator Loss: 1.2208  
D(x): 0.5790, D(G(z)): 0.3761  
Figure(1600x1600)  
Epoch: [51/200], Batch Num: [300/600]  
Discriminator Loss: 1.1989, Generator Loss: 1.2391  
D(x): 0.5679, D(G(z)): 0.3437  
Figure(1600x1600)  
Epoch: [51/200], Batch Num: [400/600]  
Discriminator Loss: 1.1010, Generator Loss: 0.9894  
D(x): 0.6131, D(G(z)): 0.3660  
Figure(1600x1600)  
Epoch: [51/200], Batch Num: [500/600]  
Discriminator Loss: 1.2097, Generator Loss: 1.2132  
D(x): 0.6115, D(G(z)): 0.4155  
Figure(1600x1600)  
Epoch: [52/200], Batch Num: [0/600]  
Discriminator Loss: 1.1305, Generator Loss: 1.1594  
D(x): 0.6676, D(G(z)): 0.4225  
Figure(1600x1600)  
Epoch: [52/200], Batch Num: [100/600]  
Discriminator Loss: 1.2438, Generator Loss: 1.0213  
D(x): 0.6307, D(G(z)): 0.4453  
Figure(1600x1600)  
Epoch: [52/200], Batch Num: [200/600]  
Discriminator Loss: 1.0280, Generator Loss: 1.2679  
D(x): 0.6496, D(G(z)): 0.3668  
Figure(1600x1600)  
Epoch: [52/200], Batch Num: [300/600]  
Discriminator Loss: 1.0791, Generator Loss: 0.8901  
D(x): 0.6025, D(G(z)): 0.3742  
Figure(1600x1600)  
Epoch: [52/200], Batch Num: [400/600]  
Discriminator Loss: 1.1185, Generator Loss: 1.2334  
D(x): 0.6296, D(G(z)): 0.3916  
Figure(1600x1600)  
Epoch: [52/200], Batch Num: [500/600]  
Discriminator Loss: 1.1493, Generator Loss: 1.0754  
D(x): 0.5956, D(G(z)): 0.3859  
Figure(1600x1600)  
Epoch: [53/200], Batch Num: [0/600]  
Discriminator Loss: 1.0926, Generator Loss: 1.2730  
D(x): 0.5752, D(G(z)): 0.3409

Figure(1600x1600)  
Epoch: [53/200], Batch Num: [100/600]  
Discriminator Loss: 1.1059, Generator Loss: 1.0418  
D(x): 0.6018, D(G(z)): 0.3688  
Figure(1600x1600)  
Epoch: [53/200], Batch Num: [200/600]  
Discriminator Loss: 1.1685, Generator Loss: 1.0411  
D(x): 0.5864, D(G(z)): 0.4056  
Figure(1600x1600)  
Epoch: [53/200], Batch Num: [300/600]  
Discriminator Loss: 1.2111, Generator Loss: 0.9205  
D(x): 0.5791, D(G(z)): 0.4304  
Figure(1600x1600)  
Epoch: [53/200], Batch Num: [400/600]  
Discriminator Loss: 1.2229, Generator Loss: 1.0434  
D(x): 0.5673, D(G(z)): 0.4159  
Figure(1600x1600)  
Epoch: [53/200], Batch Num: [500/600]  
Discriminator Loss: 1.1933, Generator Loss: 1.0431  
D(x): 0.5868, D(G(z)): 0.4207  
Figure(1600x1600)  
Epoch: [54/200], Batch Num: [0/600]  
Discriminator Loss: 1.2056, Generator Loss: 0.9310  
D(x): 0.6201, D(G(z)): 0.4521  
Figure(1600x1600)  
Epoch: [54/200], Batch Num: [100/600]  
Discriminator Loss: 1.2493, Generator Loss: 0.8898  
D(x): 0.5515, D(G(z)): 0.4145  
Figure(1600x1600)  
Epoch: [54/200], Batch Num: [200/600]  
Discriminator Loss: 1.1216, Generator Loss: 1.0441  
D(x): 0.6188, D(G(z)): 0.3912  
Figure(1600x1600)  
Epoch: [54/200], Batch Num: [300/600]  
Discriminator Loss: 1.0807, Generator Loss: 1.2260  
D(x): 0.5720, D(G(z)): 0.3409  
Figure(1600x1600)  
Epoch: [54/200], Batch Num: [400/600]  
Discriminator Loss: 1.2018, Generator Loss: 1.0944  
D(x): 0.6101, D(G(z)): 0.4046  
Figure(1600x1600)  
Epoch: [54/200], Batch Num: [500/600]  
Discriminator Loss: 1.1256, Generator Loss: 1.1129  
D(x): 0.6272, D(G(z)): 0.4004

Figure(1600x1600)  
Epoch: [55/200], Batch Num: [0/600]  
Discriminator Loss: 1.3657, Generator Loss: 1.2642  
D(x): 0.5928, D(G(z)): 0.4222  
Figure(1600x1600)  
Epoch: [55/200], Batch Num: [100/600]  
Discriminator Loss: 1.0551, Generator Loss: 1.0129  
D(x): 0.6478, D(G(z)): 0.4050  
Figure(1600x1600)  
Epoch: [55/200], Batch Num: [200/600]  
Discriminator Loss: 1.2079, Generator Loss: 0.9064  
D(x): 0.5571, D(G(z)): 0.4231  
Figure(1600x1600)  
Epoch: [55/200], Batch Num: [300/600]  
Discriminator Loss: 1.2404, Generator Loss: 1.0110  
D(x): 0.5901, D(G(z)): 0.4447  
Figure(1600x1600)  
Epoch: [55/200], Batch Num: [400/600]  
Discriminator Loss: 1.2152, Generator Loss: 0.9073  
D(x): 0.5683, D(G(z)): 0.4041  
Figure(1600x1600)  
Epoch: [55/200], Batch Num: [500/600]  
Discriminator Loss: 1.1726, Generator Loss: 0.8230  
D(x): 0.6297, D(G(z)): 0.4118  
Figure(1600x1600)  
Epoch: [56/200], Batch Num: [0/600]  
Discriminator Loss: 1.2094, Generator Loss: 1.0479  
D(x): 0.6748, D(G(z)): 0.4400  
Figure(1600x1600)  
Epoch: [56/200], Batch Num: [100/600]  
Discriminator Loss: 1.0950, Generator Loss: 0.9932  
D(x): 0.6217, D(G(z)): 0.3884  
Figure(1600x1600)  
Epoch: [56/200], Batch Num: [200/600]  
Discriminator Loss: 1.2837, Generator Loss: 1.0154  
D(x): 0.5667, D(G(z)): 0.4460  
Figure(1600x1600)  
Epoch: [56/200], Batch Num: [300/600]  
Discriminator Loss: 1.0872, Generator Loss: 1.0438  
D(x): 0.6002, D(G(z)): 0.3818  
Figure(1600x1600)  
Epoch: [56/200], Batch Num: [400/600]  
Discriminator Loss: 1.0232, Generator Loss: 0.9858  
D(x): 0.6373, D(G(z)): 0.3744

Figure(1600x1600)  
Epoch: [56/200], Batch Num: [500/600]  
Discriminator Loss: 1.1109, Generator Loss: 1.2551  
D(x): 0.6058, D(G(z)): 0.3511  
Figure(1600x1600)  
Epoch: [57/200], Batch Num: [0/600]  
Discriminator Loss: 1.1455, Generator Loss: 0.9237  
D(x): 0.6939, D(G(z)): 0.4662  
Figure(1600x1600)  
Epoch: [57/200], Batch Num: [100/600]  
Discriminator Loss: 1.2593, Generator Loss: 0.9629  
D(x): 0.5981, D(G(z)): 0.4550  
Figure(1600x1600)  
Epoch: [57/200], Batch Num: [200/600]  
Discriminator Loss: 1.1731, Generator Loss: 0.9718  
D(x): 0.5994, D(G(z)): 0.4425  
Figure(1600x1600)  
Epoch: [57/200], Batch Num: [300/600]  
Discriminator Loss: 1.1515, Generator Loss: 0.9836  
D(x): 0.6038, D(G(z)): 0.4187  
Figure(1600x1600)  
Epoch: [57/200], Batch Num: [400/600]  
Discriminator Loss: 1.2048, Generator Loss: 1.0712  
D(x): 0.6359, D(G(z)): 0.4224  
Figure(1600x1600)  
Epoch: [57/200], Batch Num: [500/600]  
Discriminator Loss: 1.2059, Generator Loss: 1.1464  
D(x): 0.5611, D(G(z)): 0.3611  
Figure(1600x1600)  
Epoch: [58/200], Batch Num: [0/600]  
Discriminator Loss: 1.2255, Generator Loss: 1.1997  
D(x): 0.6183, D(G(z)): 0.4235  
Figure(1600x1600)  
Epoch: [58/200], Batch Num: [100/600]  
Discriminator Loss: 1.1714, Generator Loss: 1.3591  
D(x): 0.5937, D(G(z)): 0.3500  
Figure(1600x1600)  
Epoch: [58/200], Batch Num: [200/600]  
Discriminator Loss: 1.1843, Generator Loss: 1.2355  
D(x): 0.6190, D(G(z)): 0.4217  
Figure(1600x1600)  
Epoch: [58/200], Batch Num: [300/600]  
Discriminator Loss: 1.1869, Generator Loss: 0.9913  
D(x): 0.5478, D(G(z)): 0.3879



Figure(1600x1600)  
Epoch: [58/200], Batch Num: [400/600]  
Discriminator Loss: 1.1409, Generator Loss: 1.1246  
D(x): 0.6013, D(G(z)): 0.3993  
Figure(1600x1600)  
Epoch: [58/200], Batch Num: [500/600]  
Discriminator Loss: 1.2644, Generator Loss: 0.9531  
D(x): 0.6056, D(G(z)): 0.4605  
Figure(1600x1600)  
Epoch: [59/200], Batch Num: [0/600]  
Discriminator Loss: 1.0423, Generator Loss: 1.2687  
D(x): 0.5897, D(G(z)): 0.3304  
Figure(1600x1600)  
Epoch: [59/200], Batch Num: [100/600]  
Discriminator Loss: 1.1810, Generator Loss: 0.9325  
D(x): 0.5776, D(G(z)): 0.4096  
Figure(1600x1600)  
Epoch: [59/200], Batch Num: [200/600]  
Discriminator Loss: 1.2377, Generator Loss: 0.8890  
D(x): 0.5876, D(G(z)): 0.4451  
Figure(1600x1600)  
Epoch: [59/200], Batch Num: [300/600]  
Discriminator Loss: 1.2766, Generator Loss: 1.0084  
D(x): 0.5337, D(G(z)): 0.4257  
Figure(1600x1600)  
Epoch: [59/200], Batch Num: [400/600]  
Discriminator Loss: 1.1946, Generator Loss: 0.9524  
D(x): 0.5523, D(G(z)): 0.3955  
Figure(1600x1600)  
Epoch: [59/200], Batch Num: [500/600]  
Discriminator Loss: 1.1518, Generator Loss: 1.0487  
D(x): 0.5535, D(G(z)): 0.3683  
Figure(1600x1600)  
Epoch: [60/200], Batch Num: [0/600]  
Discriminator Loss: 1.1889, Generator Loss: 0.9842  
D(x): 0.5713, D(G(z)): 0.4036  
Figure(1600x1600)  
Epoch: [60/200], Batch Num: [100/600]  
Discriminator Loss: 1.2543, Generator Loss: 0.7752  
D(x): 0.5650, D(G(z)): 0.4564  
Figure(1600x1600)  
Epoch: [60/200], Batch Num: [200/600]  
Discriminator Loss: 1.3412, Generator Loss: 0.8831  
D(x): 0.5424, D(G(z)): 0.4444

Figure(1600x1600)  
Epoch: [60/200], Batch Num: [300/600]  
Discriminator Loss: 1.2851, Generator Loss: 1.0890  
D(x): 0.6061, D(G(z)): 0.4721  
Figure(1600x1600)  
Epoch: [60/200], Batch Num: [400/600]  
Discriminator Loss: 1.2709, Generator Loss: 0.9181  
D(x): 0.6251, D(G(z)): 0.4635  
Figure(1600x1600)  
Epoch: [60/200], Batch Num: [500/600]  
Discriminator Loss: 1.3249, Generator Loss: 0.9884  
D(x): 0.5645, D(G(z)): 0.4493  
Figure(1600x1600)  
Epoch: [61/200], Batch Num: [0/600]  
Discriminator Loss: 1.1325, Generator Loss: 1.2450  
D(x): 0.6004, D(G(z)): 0.3939  
Figure(1600x1600)  
Epoch: [61/200], Batch Num: [100/600]  
Discriminator Loss: 1.0385, Generator Loss: 1.1395  
D(x): 0.6565, D(G(z)): 0.3552  
Figure(1600x1600)  
Epoch: [61/200], Batch Num: [200/600]  
Discriminator Loss: 1.2290, Generator Loss: 1.2627  
D(x): 0.5250, D(G(z)): 0.3386  
Figure(1600x1600)  
Epoch: [61/200], Batch Num: [300/600]  
Discriminator Loss: 1.3307, Generator Loss: 1.0250  
D(x): 0.5290, D(G(z)): 0.4359  
Figure(1600x1600)  
Epoch: [61/200], Batch Num: [400/600]  
Discriminator Loss: 1.2274, Generator Loss: 0.9071  
D(x): 0.5368, D(G(z)): 0.4032  
Figure(1600x1600)  
Epoch: [61/200], Batch Num: [500/600]  
Discriminator Loss: 1.2266, Generator Loss: 0.9147  
D(x): 0.6131, D(G(z)): 0.4470  
Figure(1600x1600)  
Epoch: [62/200], Batch Num: [0/600]  
Discriminator Loss: 1.2036, Generator Loss: 1.0303  
D(x): 0.5592, D(G(z)): 0.4082  
Figure(1600x1600)  
Epoch: [62/200], Batch Num: [100/600]  
Discriminator Loss: 1.1792, Generator Loss: 1.0802  
D(x): 0.5742, D(G(z)): 0.3914

Figure(1600x1600)  
Epoch: [62/200], Batch Num: [200/600]  
Discriminator Loss: 1.2623, Generator Loss: 1.2110  
D(x): 0.5908, D(G(z)): 0.4334  
Figure(1600x1600)  
Epoch: [62/200], Batch Num: [300/600]  
Discriminator Loss: 1.2135, Generator Loss: 1.2022  
D(x): 0.5816, D(G(z)): 0.4067  
Figure(1600x1600)  
Epoch: [62/200], Batch Num: [400/600]  
Discriminator Loss: 1.2603, Generator Loss: 1.2111  
D(x): 0.5352, D(G(z)): 0.3670  
Figure(1600x1600)  
Epoch: [62/200], Batch Num: [500/600]  
Discriminator Loss: 1.1904, Generator Loss: 1.1178  
D(x): 0.6673, D(G(z)): 0.4408  
Figure(1600x1600)  
Epoch: [63/200], Batch Num: [0/600]  
Discriminator Loss: 1.2713, Generator Loss: 1.1792  
D(x): 0.5459, D(G(z)): 0.3770  
Figure(1600x1600)  
Epoch: [63/200], Batch Num: [100/600]  
Discriminator Loss: 1.2766, Generator Loss: 1.2446  
D(x): 0.5722, D(G(z)): 0.4179  
Figure(1600x1600)  
Epoch: [63/200], Batch Num: [200/600]  
Discriminator Loss: 1.1823, Generator Loss: 0.9823  
D(x): 0.6129, D(G(z)): 0.4178  
Figure(1600x1600)  
Epoch: [63/200], Batch Num: [300/600]  
Discriminator Loss: 1.0523, Generator Loss: 1.2480  
D(x): 0.6172, D(G(z)): 0.3471  
Figure(1600x1600)  
Epoch: [63/200], Batch Num: [400/600]  
Discriminator Loss: 1.2372, Generator Loss: 0.8633  
D(x): 0.6083, D(G(z)): 0.4745  
Figure(1600x1600)  
Epoch: [63/200], Batch Num: [500/600]  
Discriminator Loss: 1.1669, Generator Loss: 1.0606  
D(x): 0.6011, D(G(z)): 0.3999  
Figure(1600x1600)  
Epoch: [64/200], Batch Num: [0/600]  
Discriminator Loss: 1.1856, Generator Loss: 1.1510  
D(x): 0.6090, D(G(z)): 0.4126

Figure(1600x1600)  
Epoch: [64/200], Batch Num: [100/600]  
Discriminator Loss: 1.2101, Generator Loss: 0.9817  
D(x): 0.6234, D(G(z)): 0.4562  
Figure(1600x1600)  
Epoch: [64/200], Batch Num: [200/600]  
Discriminator Loss: 1.1256, Generator Loss: 0.9834  
D(x): 0.6494, D(G(z)): 0.4271  
Figure(1600x1600)  
Epoch: [64/200], Batch Num: [300/600]  
Discriminator Loss: 1.3541, Generator Loss: 1.2656  
D(x): 0.6046, D(G(z)): 0.4606  
Figure(1600x1600)  
Epoch: [64/200], Batch Num: [400/600]  
Discriminator Loss: 1.2438, Generator Loss: 1.1119  
D(x): 0.5679, D(G(z)): 0.4090  
Figure(1600x1600)  
Epoch: [64/200], Batch Num: [500/600]  
Discriminator Loss: 1.2333, Generator Loss: 1.1109  
D(x): 0.5564, D(G(z)): 0.4157  
Figure(1600x1600)  
Epoch: [65/200], Batch Num: [0/600]  
Discriminator Loss: 1.2532, Generator Loss: 0.9025  
D(x): 0.5839, D(G(z)): 0.4337  
Figure(1600x1600)  
Epoch: [65/200], Batch Num: [100/600]  
Discriminator Loss: 1.2386, Generator Loss: 0.7508  
D(x): 0.6048, D(G(z)): 0.4797  
Figure(1600x1600)  
Epoch: [65/200], Batch Num: [200/600]  
Discriminator Loss: 1.2153, Generator Loss: 0.8753  
D(x): 0.5944, D(G(z)): 0.4482  
Figure(1600x1600)  
Epoch: [65/200], Batch Num: [300/600]  
Discriminator Loss: 1.2109, Generator Loss: 0.9333  
D(x): 0.6132, D(G(z)): 0.4494  
Figure(1600x1600)  
Epoch: [65/200], Batch Num: [400/600]  
Discriminator Loss: 1.2900, Generator Loss: 0.9014  
D(x): 0.5531, D(G(z)): 0.4595  
Figure(1600x1600)  
Epoch: [65/200], Batch Num: [500/600]  
Discriminator Loss: 1.1812, Generator Loss: 0.8391  
D(x): 0.6030, D(G(z)): 0.4498

Figure(1600x1600)  
Epoch: [66/200], Batch Num: [0/600]  
Discriminator Loss: 1.1911, Generator Loss: 0.9923  
D(x): 0.5620, D(G(z)): 0.4101  
Figure(1600x1600)  
Epoch: [66/200], Batch Num: [100/600]  
Discriminator Loss: 1.1864, Generator Loss: 0.8453  
D(x): 0.5948, D(G(z)): 0.4413  
Figure(1600x1600)  
Epoch: [66/200], Batch Num: [200/600]  
Discriminator Loss: 1.2572, Generator Loss: 0.7778  
D(x): 0.6011, D(G(z)): 0.4745  
Figure(1600x1600)  
Epoch: [66/200], Batch Num: [300/600]  
Discriminator Loss: 1.3556, Generator Loss: 0.7055  
D(x): 0.6070, D(G(z)): 0.5223  
Figure(1600x1600)  
Epoch: [66/200], Batch Num: [400/600]  
Discriminator Loss: 1.2400, Generator Loss: 0.9049  
D(x): 0.6108, D(G(z)): 0.4642  
Figure(1600x1600)  
Epoch: [66/200], Batch Num: [500/600]  
Discriminator Loss: 1.1459, Generator Loss: 1.1728  
D(x): 0.6015, D(G(z)): 0.3916  
Figure(1600x1600)  
Epoch: [67/200], Batch Num: [0/600]  
Discriminator Loss: 1.1634, Generator Loss: 1.0601  
D(x): 0.6307, D(G(z)): 0.4379  
Figure(1600x1600)  
Epoch: [67/200], Batch Num: [100/600]  
Discriminator Loss: 1.1330, Generator Loss: 1.0759  
D(x): 0.5727, D(G(z)): 0.3956  
Figure(1600x1600)  
Epoch: [67/200], Batch Num: [200/600]  
Discriminator Loss: 1.1460, Generator Loss: 1.1911  
D(x): 0.5521, D(G(z)): 0.3657  
Figure(1600x1600)  
Epoch: [67/200], Batch Num: [300/600]  
Discriminator Loss: 1.2077, Generator Loss: 0.9892  
D(x): 0.5565, D(G(z)): 0.4140  
Figure(1600x1600)  
Epoch: [67/200], Batch Num: [400/600]  
Discriminator Loss: 1.1542, Generator Loss: 0.9433  
D(x): 0.6026, D(G(z)): 0.4242

Figure(1600x1600)  
Epoch: [67/200], Batch Num: [500/600]  
Discriminator Loss: 1.2618, Generator Loss: 1.0119  
D(x): 0.5736, D(G(z)): 0.4333  
Figure(1600x1600)  
Epoch: [68/200], Batch Num: [0/600]  
Discriminator Loss: 1.2044, Generator Loss: 0.8939  
D(x): 0.5482, D(G(z)): 0.4040  
Figure(1600x1600)  
Epoch: [68/200], Batch Num: [100/600]  
Discriminator Loss: 1.2043, Generator Loss: 0.9207  
D(x): 0.5689, D(G(z)): 0.4146  
Figure(1600x1600)  
Epoch: [68/200], Batch Num: [200/600]  
Discriminator Loss: 1.1705, Generator Loss: 0.9533  
D(x): 0.5965, D(G(z)): 0.4330  
Figure(1600x1600)  
Epoch: [68/200], Batch Num: [300/600]  
Discriminator Loss: 1.2609, Generator Loss: 0.9403  
D(x): 0.5831, D(G(z)): 0.4496  
Figure(1600x1600)  
Epoch: [68/200], Batch Num: [400/600]  
Discriminator Loss: 1.3249, Generator Loss: 1.0117  
D(x): 0.5535, D(G(z)): 0.4473  
Figure(1600x1600)  
Epoch: [68/200], Batch Num: [500/600]  
Discriminator Loss: 1.2636, Generator Loss: 0.8477  
D(x): 0.5489, D(G(z)): 0.4422  
Figure(1600x1600)  
Epoch: [69/200], Batch Num: [0/600]  
Discriminator Loss: 1.2967, Generator Loss: 0.9264  
D(x): 0.5898, D(G(z)): 0.4690  
Figure(1600x1600)  
Epoch: [69/200], Batch Num: [100/600]  
Discriminator Loss: 1.2233, Generator Loss: 0.9108  
D(x): 0.6325, D(G(z)): 0.4628  
Figure(1600x1600)  
Epoch: [69/200], Batch Num: [200/600]  
Discriminator Loss: 1.0785, Generator Loss: 1.1242  
D(x): 0.6243, D(G(z)): 0.3832  
Figure(1600x1600)  
Epoch: [69/200], Batch Num: [300/600]  
Discriminator Loss: 1.2465, Generator Loss: 1.1365  
D(x): 0.5305, D(G(z)): 0.3827

Figure(1600x1600)  
Epoch: [69/200], Batch Num: [400/600]  
Discriminator Loss: 1.2465, Generator Loss: 0.8289  
D(x): 0.5956, D(G(z)): 0.4597  
Figure(1600x1600)  
Epoch: [69/200], Batch Num: [500/600]  
Discriminator Loss: 1.1987, Generator Loss: 1.0400  
D(x): 0.5805, D(G(z)): 0.4148  
Figure(1600x1600)  
Epoch: [70/200], Batch Num: [0/600]  
Discriminator Loss: 0.9983, Generator Loss: 1.0488  
D(x): 0.6373, D(G(z)): 0.3564  
Figure(1600x1600)  
Epoch: [70/200], Batch Num: [100/600]  
Discriminator Loss: 1.2231, Generator Loss: 0.9118  
D(x): 0.5459, D(G(z)): 0.3785  
Figure(1600x1600)  
Epoch: [70/200], Batch Num: [200/600]  
Discriminator Loss: 1.0926, Generator Loss: 0.9895  
D(x): 0.5860, D(G(z)): 0.3757  
Figure(1600x1600)  
Epoch: [70/200], Batch Num: [300/600]  
Discriminator Loss: 1.1441, Generator Loss: 1.1567  
D(x): 0.5736, D(G(z)): 0.3828  
Figure(1600x1600)  
Epoch: [70/200], Batch Num: [400/600]  
Discriminator Loss: 1.1688, Generator Loss: 1.2700  
D(x): 0.5489, D(G(z)): 0.3701  
Figure(1600x1600)  
Epoch: [70/200], Batch Num: [500/600]  
Discriminator Loss: 1.1639, Generator Loss: 1.0467  
D(x): 0.5867, D(G(z)): 0.3954  
Figure(1600x1600)  
Epoch: [71/200], Batch Num: [0/600]  
Discriminator Loss: 1.1353, Generator Loss: 0.9933  
D(x): 0.6095, D(G(z)): 0.4218  
Figure(1600x1600)  
Epoch: [71/200], Batch Num: [100/600]  
Discriminator Loss: 1.1818, Generator Loss: 1.0434  
D(x): 0.5487, D(G(z)): 0.3794  
Figure(1600x1600)  
Epoch: [71/200], Batch Num: [200/600]  
Discriminator Loss: 1.1704, Generator Loss: 1.2577  
D(x): 0.6208, D(G(z)): 0.4098

Figure(1600x1600)  
Epoch: [71/200], Batch Num: [300/600]  
Discriminator Loss: 1.1660, Generator Loss: 0.9274  
D(x): 0.6084, D(G(z)): 0.4361  
Figure(1600x1600)  
Epoch: [71/200], Batch Num: [400/600]  
Discriminator Loss: 1.2485, Generator Loss: 1.0150  
D(x): 0.5524, D(G(z)): 0.4203  
Figure(1600x1600)  
Epoch: [71/200], Batch Num: [500/600]  
Discriminator Loss: 1.2001, Generator Loss: 1.0397  
D(x): 0.5604, D(G(z)): 0.3976  
Figure(1600x1600)  
Epoch: [72/200], Batch Num: [0/600]  
Discriminator Loss: 1.1893, Generator Loss: 0.9064  
D(x): 0.5713, D(G(z)): 0.4196  
Figure(1600x1600)  
Epoch: [72/200], Batch Num: [100/600]  
Discriminator Loss: 1.1910, Generator Loss: 0.8217  
D(x): 0.6010, D(G(z)): 0.4623  
Figure(1600x1600)  
Epoch: [72/200], Batch Num: [200/600]  
Discriminator Loss: 1.3279, Generator Loss: 0.9952  
D(x): 0.5590, D(G(z)): 0.4697  
Figure(1600x1600)  
Epoch: [72/200], Batch Num: [300/600]  
Discriminator Loss: 1.2478, Generator Loss: 1.0058  
D(x): 0.5514, D(G(z)): 0.4192  
Figure(1600x1600)  
Epoch: [72/200], Batch Num: [400/600]  
Discriminator Loss: 1.2049, Generator Loss: 0.9592  
D(x): 0.5940, D(G(z)): 0.4296  
Figure(1600x1600)  
Epoch: [72/200], Batch Num: [500/600]  
Discriminator Loss: 1.3122, Generator Loss: 0.8492  
D(x): 0.5760, D(G(z)): 0.4532  
Figure(1600x1600)  
Epoch: [73/200], Batch Num: [0/600]  
Discriminator Loss: 1.2578, Generator Loss: 0.9272  
D(x): 0.5812, D(G(z)): 0.4487  
Figure(1600x1600)  
Epoch: [73/200], Batch Num: [100/600]  
Discriminator Loss: 1.2630, Generator Loss: 0.9720  
D(x): 0.5899, D(G(z)): 0.4591



Figure(1600x1600)  
Epoch: [73/200], Batch Num: [200/600]  
Discriminator Loss: 1.3244, Generator Loss: 0.9875  
D(x): 0.6199, D(G(z)): 0.4932  
Figure(1600x1600)  
Epoch: [73/200], Batch Num: [300/600]  
Discriminator Loss: 1.1945, Generator Loss: 1.0913  
D(x): 0.5505, D(G(z)): 0.3853  
Figure(1600x1600)  
Epoch: [73/200], Batch Num: [400/600]  
Discriminator Loss: 1.1234, Generator Loss: 0.9901  
D(x): 0.6254, D(G(z)): 0.4223  
Figure(1600x1600)  
Epoch: [73/200], Batch Num: [500/600]  
Discriminator Loss: 1.3574, Generator Loss: 0.8481  
D(x): 0.5770, D(G(z)): 0.4797  
Figure(1600x1600)  
Epoch: [74/200], Batch Num: [0/600]  
Discriminator Loss: 1.1781, Generator Loss: 1.0604  
D(x): 0.5539, D(G(z)): 0.3619  
Figure(1600x1600)  
Epoch: [74/200], Batch Num: [100/600]  
Discriminator Loss: 1.1012, Generator Loss: 1.0390  
D(x): 0.5803, D(G(z)): 0.3637  
Figure(1600x1600)  
Epoch: [74/200], Batch Num: [200/600]  
Discriminator Loss: 1.1173, Generator Loss: 1.0540  
D(x): 0.5543, D(G(z)): 0.3536  
Figure(1600x1600)  
Epoch: [74/200], Batch Num: [300/600]  
Discriminator Loss: 1.0685, Generator Loss: 1.0186  
D(x): 0.6049, D(G(z)): 0.3652  
Figure(1600x1600)  
Epoch: [74/200], Batch Num: [400/600]  
Discriminator Loss: 1.2540, Generator Loss: 1.1167  
D(x): 0.5697, D(G(z)): 0.4215  
Figure(1600x1600)  
Epoch: [74/200], Batch Num: [500/600]  
Discriminator Loss: 1.1618, Generator Loss: 1.0691  
D(x): 0.5802, D(G(z)): 0.3733  
Figure(1600x1600)  
Epoch: [75/200], Batch Num: [0/600]  
Discriminator Loss: 1.0488, Generator Loss: 1.1264  
D(x): 0.6216, D(G(z)): 0.3858

Figure(1600x1600)  
Epoch: [75/200], Batch Num: [100/600]  
Discriminator Loss: 1.1498, Generator Loss: 0.9055  
D(x): 0.6328, D(G(z)): 0.4422  
Figure(1600x1600)  
Epoch: [75/200], Batch Num: [200/600]  
Discriminator Loss: 1.1450, Generator Loss: 1.0702  
D(x): 0.5867, D(G(z)): 0.3962  
Figure(1600x1600)  
Epoch: [75/200], Batch Num: [300/600]  
Discriminator Loss: 1.0278, Generator Loss: 1.0677  
D(x): 0.6379, D(G(z)): 0.3714  
Figure(1600x1600)  
Epoch: [75/200], Batch Num: [400/600]  
Discriminator Loss: 1.1880, Generator Loss: 1.1870  
D(x): 0.5945, D(G(z)): 0.4117  
Figure(1600x1600)  
Epoch: [75/200], Batch Num: [500/600]  
Discriminator Loss: 1.2439, Generator Loss: 1.0901  
D(x): 0.6315, D(G(z)): 0.4540  
Figure(1600x1600)  
Epoch: [76/200], Batch Num: [0/600]  
Discriminator Loss: 1.2051, Generator Loss: 1.1108  
D(x): 0.5568, D(G(z)): 0.3954  
Figure(1600x1600)  
Epoch: [76/200], Batch Num: [100/600]  
Discriminator Loss: 1.1458, Generator Loss: 1.1249  
D(x): 0.5908, D(G(z)): 0.3776  
Figure(1600x1600)  
Epoch: [76/200], Batch Num: [200/600]  
Discriminator Loss: 1.2477, Generator Loss: 0.9394  
D(x): 0.5566, D(G(z)): 0.4136  
Figure(1600x1600)  
Epoch: [76/200], Batch Num: [300/600]  
Discriminator Loss: 1.1769, Generator Loss: 0.9661  
D(x): 0.5976, D(G(z)): 0.4181  
Figure(1600x1600)  
Epoch: [76/200], Batch Num: [400/600]  
Discriminator Loss: 1.3620, Generator Loss: 0.8512  
D(x): 0.5550, D(G(z)): 0.4868  
Figure(1600x1600)  
Epoch: [76/200], Batch Num: [500/600]  
Discriminator Loss: 1.1992, Generator Loss: 1.0773  
D(x): 0.6047, D(G(z)): 0.4157

Figure(1600x1600)  
Epoch: [77/200], Batch Num: [0/600]  
Discriminator Loss: 1.0972, Generator Loss: 1.2099  
D(x): 0.6333, D(G(z)): 0.3944  
Figure(1600x1600)  
Epoch: [77/200], Batch Num: [100/600]  
Discriminator Loss: 1.0945, Generator Loss: 0.9315  
D(x): 0.6321, D(G(z)): 0.4004  
Figure(1600x1600)  
Epoch: [77/200], Batch Num: [200/600]  
Discriminator Loss: 1.2095, Generator Loss: 1.0141  
D(x): 0.5488, D(G(z)): 0.4123  
Figure(1600x1600)  
Epoch: [77/200], Batch Num: [300/600]  
Discriminator Loss: 1.3099, Generator Loss: 0.8358  
D(x): 0.5446, D(G(z)): 0.4618  
Figure(1600x1600)  
Epoch: [77/200], Batch Num: [400/600]  
Discriminator Loss: 1.1650, Generator Loss: 0.9047  
D(x): 0.5788, D(G(z)): 0.4085  
Figure(1600x1600)  
Epoch: [77/200], Batch Num: [500/600]  
Discriminator Loss: 1.2751, Generator Loss: 0.9487  
D(x): 0.5162, D(G(z)): 0.4044  
Figure(1600x1600)  
Epoch: [78/200], Batch Num: [0/600]  
Discriminator Loss: 1.2223, Generator Loss: 0.9351  
D(x): 0.5601, D(G(z)): 0.4162  
Figure(1600x1600)  
Epoch: [78/200], Batch Num: [100/600]  
Discriminator Loss: 1.1403, Generator Loss: 0.9887  
D(x): 0.6536, D(G(z)): 0.4547  
Figure(1600x1600)  
Epoch: [78/200], Batch Num: [200/600]  
Discriminator Loss: 1.1214, Generator Loss: 1.1507  
D(x): 0.5713, D(G(z)): 0.3560  
Figure(1600x1600)  
Epoch: [78/200], Batch Num: [300/600]  
Discriminator Loss: 1.1917, Generator Loss: 1.0681  
D(x): 0.5529, D(G(z)): 0.3898  
Figure(1600x1600)  
Epoch: [78/200], Batch Num: [400/600]  
Discriminator Loss: 1.0817, Generator Loss: 1.1478  
D(x): 0.5786, D(G(z)): 0.3636

Figure(1600x1600)  
Epoch: [78/200], Batch Num: [500/600]  
Discriminator Loss: 1.0820, Generator Loss: 0.9179  
D(x): 0.6438, D(G(z)): 0.4102  
Figure(1600x1600)  
Epoch: [79/200], Batch Num: [0/600]  
Discriminator Loss: 1.3060, Generator Loss: 1.0502  
D(x): 0.5799, D(G(z)): 0.4368  
Figure(1600x1600)  
Epoch: [79/200], Batch Num: [100/600]  
Discriminator Loss: 1.2459, Generator Loss: 1.0361  
D(x): 0.6107, D(G(z)): 0.4409  
Figure(1600x1600)  
Epoch: [79/200], Batch Num: [200/600]  
Discriminator Loss: 1.1719, Generator Loss: 0.8866  
D(x): 0.6271, D(G(z)): 0.4550  
Figure(1600x1600)  
Epoch: [79/200], Batch Num: [300/600]  
Discriminator Loss: 1.2907, Generator Loss: 1.0048  
D(x): 0.5788, D(G(z)): 0.4431  
Figure(1600x1600)  
Epoch: [79/200], Batch Num: [400/600]  
Discriminator Loss: 1.1896, Generator Loss: 1.0607  
D(x): 0.5988, D(G(z)): 0.4297  
Figure(1600x1600)  
Epoch: [79/200], Batch Num: [500/600]  
Discriminator Loss: 1.2909, Generator Loss: 1.1176  
D(x): 0.5276, D(G(z)): 0.3874  
Figure(1600x1600)  
Epoch: [80/200], Batch Num: [0/600]  
Discriminator Loss: 1.2682, Generator Loss: 0.7929  
D(x): 0.6253, D(G(z)): 0.4915  
Figure(1600x1600)  
Epoch: [80/200], Batch Num: [100/600]  
Discriminator Loss: 1.3198, Generator Loss: 0.8443  
D(x): 0.5359, D(G(z)): 0.4600  
Figure(1600x1600)  
Epoch: [80/200], Batch Num: [200/600]  
Discriminator Loss: 1.2377, Generator Loss: 1.0355  
D(x): 0.5401, D(G(z)): 0.4072  
Figure(1600x1600)  
Epoch: [80/200], Batch Num: [300/600]  
Discriminator Loss: 1.2768, Generator Loss: 0.9890  
D(x): 0.5280, D(G(z)): 0.4173

Figure(1600x1600)  
Epoch: [80/200], Batch Num: [400/600]  
Discriminator Loss: 1.1274, Generator Loss: 0.9457  
D(x): 0.6079, D(G(z)): 0.4094  
Figure(1600x1600)  
Epoch: [80/200], Batch Num: [500/600]  
Discriminator Loss: 1.1481, Generator Loss: 1.1066  
D(x): 0.5893, D(G(z)): 0.3992  
Figure(1600x1600)  
Epoch: [81/200], Batch Num: [0/600]  
Discriminator Loss: 1.1234, Generator Loss: 1.0324  
D(x): 0.6031, D(G(z)): 0.4097  
Figure(1600x1600)  
Epoch: [81/200], Batch Num: [100/600]  
Discriminator Loss: 1.1068, Generator Loss: 1.1482  
D(x): 0.6171, D(G(z)): 0.4158  
Figure(1600x1600)  
Epoch: [81/200], Batch Num: [200/600]  
Discriminator Loss: 1.4103, Generator Loss: 1.2070  
D(x): 0.5674, D(G(z)): 0.4263  
Figure(1600x1600)  
Epoch: [81/200], Batch Num: [300/600]  
Discriminator Loss: 1.3938, Generator Loss: 0.9916  
D(x): 0.5360, D(G(z)): 0.4292  
Figure(1600x1600)  
Epoch: [81/200], Batch Num: [400/600]  
Discriminator Loss: 1.1635, Generator Loss: 1.1923  
D(x): 0.5651, D(G(z)): 0.3566  
Figure(1600x1600)  
Epoch: [81/200], Batch Num: [500/600]  
Discriminator Loss: 1.2189, Generator Loss: 0.9925  
D(x): 0.5750, D(G(z)): 0.4284  
Figure(1600x1600)  
Epoch: [82/200], Batch Num: [0/600]  
Discriminator Loss: 1.1380, Generator Loss: 0.9690  
D(x): 0.5611, D(G(z)): 0.3768  
Figure(1600x1600)  
Epoch: [82/200], Batch Num: [100/600]  
Discriminator Loss: 1.2190, Generator Loss: 0.9347  
D(x): 0.5659, D(G(z)): 0.4280  
Figure(1600x1600)  
Epoch: [82/200], Batch Num: [200/600]  
Discriminator Loss: 1.2190, Generator Loss: 0.9512  
D(x): 0.5999, D(G(z)): 0.4603

Figure(1600x1600)  
Epoch: [82/200], Batch Num: [300/600]  
Discriminator Loss: 1.2192, Generator Loss: 0.9851  
D(x): 0.5940, D(G(z)): 0.4430  
Figure(1600x1600)  
Epoch: [82/200], Batch Num: [400/600]  
Discriminator Loss: 1.2758, Generator Loss: 0.8828  
D(x): 0.5912, D(G(z)): 0.4543  
Figure(1600x1600)  
Epoch: [82/200], Batch Num: [500/600]  
Discriminator Loss: 1.3275, Generator Loss: 0.8697  
D(x): 0.5146, D(G(z)): 0.4493  
Figure(1600x1600)  
Epoch: [83/200], Batch Num: [0/600]  
Discriminator Loss: 1.1813, Generator Loss: 0.9947  
D(x): 0.5807, D(G(z)): 0.4173  
Figure(1600x1600)  
Epoch: [83/200], Batch Num: [100/600]  
Discriminator Loss: 1.2440, Generator Loss: 0.9014  
D(x): 0.5609, D(G(z)): 0.4392  
Figure(1600x1600)  
Epoch: [83/200], Batch Num: [200/600]  
Discriminator Loss: 1.2001, Generator Loss: 0.8239  
D(x): 0.5902, D(G(z)): 0.4529  
Figure(1600x1600)  
Epoch: [83/200], Batch Num: [300/600]  
Discriminator Loss: 1.2838, Generator Loss: 0.9759  
D(x): 0.5366, D(G(z)): 0.4286  
Figure(1600x1600)  
Epoch: [83/200], Batch Num: [400/600]  
Discriminator Loss: 1.2470, Generator Loss: 0.8920  
D(x): 0.6188, D(G(z)): 0.4701  
Figure(1600x1600)  
Epoch: [83/200], Batch Num: [500/600]  
Discriminator Loss: 1.2290, Generator Loss: 1.1078  
D(x): 0.5740, D(G(z)): 0.3862  
Figure(1600x1600)  
Epoch: [84/200], Batch Num: [0/600]  
Discriminator Loss: 1.1840, Generator Loss: 1.0053  
D(x): 0.5611, D(G(z)): 0.4161  
Figure(1600x1600)  
Epoch: [84/200], Batch Num: [100/600]  
Discriminator Loss: 1.3349, Generator Loss: 0.9138  
D(x): 0.4799, D(G(z)): 0.4072

Figure(1600x1600)  
Epoch: [84/200], Batch Num: [200/600]  
Discriminator Loss: 1.2165, Generator Loss: 0.9639  
D(x): 0.5957, D(G(z)): 0.4478  
Figure(1600x1600)  
Epoch: [84/200], Batch Num: [300/600]  
Discriminator Loss: 1.2513, Generator Loss: 1.0386  
D(x): 0.5186, D(G(z)): 0.4010  
Figure(1600x1600)  
Epoch: [84/200], Batch Num: [400/600]  
Discriminator Loss: 1.1580, Generator Loss: 1.0069  
D(x): 0.5720, D(G(z)): 0.3927  
Figure(1600x1600)  
Epoch: [84/200], Batch Num: [500/600]  
Discriminator Loss: 1.1770, Generator Loss: 0.9019  
D(x): 0.5979, D(G(z)): 0.4211  
Figure(1600x1600)  
Epoch: [85/200], Batch Num: [0/600]  
Discriminator Loss: 1.2684, Generator Loss: 0.8689  
D(x): 0.5692, D(G(z)): 0.4505  
Figure(1600x1600)  
Epoch: [85/200], Batch Num: [100/600]  
Discriminator Loss: 1.2518, Generator Loss: 1.1698  
D(x): 0.5752, D(G(z)): 0.4226  
Figure(1600x1600)  
Epoch: [85/200], Batch Num: [200/600]  
Discriminator Loss: 1.2566, Generator Loss: 0.9794  
D(x): 0.5462, D(G(z)): 0.4299  
Figure(1600x1600)  
Epoch: [85/200], Batch Num: [300/600]  
Discriminator Loss: 1.2048, Generator Loss: 1.0277  
D(x): 0.5308, D(G(z)): 0.3700  
Figure(1600x1600)  
Epoch: [85/200], Batch Num: [400/600]  
Discriminator Loss: 1.2824, Generator Loss: 1.0055  
D(x): 0.5425, D(G(z)): 0.4260  
Figure(1600x1600)  
Epoch: [85/200], Batch Num: [500/600]  
Discriminator Loss: 1.1009, Generator Loss: 1.1505  
D(x): 0.5592, D(G(z)): 0.3513  
Figure(1600x1600)  
Epoch: [86/200], Batch Num: [0/600]  
Discriminator Loss: 1.1713, Generator Loss: 1.1663  
D(x): 0.6221, D(G(z)): 0.4139

Figure(1600x1600)  
Epoch: [86/200], Batch Num: [100/600]  
Discriminator Loss: 1.2456, Generator Loss: 1.0396  
D(x): 0.5749, D(G(z)): 0.4418  
Figure(1600x1600)  
Epoch: [86/200], Batch Num: [200/600]  
Discriminator Loss: 1.3038, Generator Loss: 0.8852  
D(x): 0.5834, D(G(z)): 0.4474  
Figure(1600x1600)  
Epoch: [86/200], Batch Num: [300/600]  
Discriminator Loss: 1.2603, Generator Loss: 0.8664  
D(x): 0.5243, D(G(z)): 0.4191  
Figure(1600x1600)  
Epoch: [86/200], Batch Num: [400/600]  
Discriminator Loss: 1.2884, Generator Loss: 0.9169  
D(x): 0.5375, D(G(z)): 0.4155  
Figure(1600x1600)  
Epoch: [86/200], Batch Num: [500/600]  
Discriminator Loss: 1.2140, Generator Loss: 0.8562  
D(x): 0.5725, D(G(z)): 0.4397  
Figure(1600x1600)  
Epoch: [87/200], Batch Num: [0/600]  
Discriminator Loss: 1.2537, Generator Loss: 1.1576  
D(x): 0.5427, D(G(z)): 0.4120  
Figure(1600x1600)  
Epoch: [87/200], Batch Num: [100/600]  
Discriminator Loss: 1.2461, Generator Loss: 1.0106  
D(x): 0.6107, D(G(z)): 0.4683  
Figure(1600x1600)  
Epoch: [87/200], Batch Num: [200/600]  
Discriminator Loss: 1.2412, Generator Loss: 0.9864  
D(x): 0.5603, D(G(z)): 0.4186  
Figure(1600x1600)  
Epoch: [87/200], Batch Num: [300/600]  
Discriminator Loss: 1.2337, Generator Loss: 0.8597  
D(x): 0.5579, D(G(z)): 0.4241  
Figure(1600x1600)  
Epoch: [87/200], Batch Num: [400/600]  
Discriminator Loss: 1.2461, Generator Loss: 0.8795  
D(x): 0.5890, D(G(z)): 0.4735  
Figure(1600x1600)  
Epoch: [87/200], Batch Num: [500/600]  
Discriminator Loss: 1.3495, Generator Loss: 0.8305  
D(x): 0.5424, D(G(z)): 0.4744



Figure(1600x1600)  
Epoch: [88/200], Batch Num: [0/600]  
Discriminator Loss: 1.3119, Generator Loss: 0.8497  
D(x): 0.5650, D(G(z)): 0.4634  
Figure(1600x1600)  
Epoch: [88/200], Batch Num: [100/600]  
Discriminator Loss: 1.3667, Generator Loss: 0.9329  
D(x): 0.5163, D(G(z)): 0.4436  
Figure(1600x1600)  
Epoch: [88/200], Batch Num: [200/600]  
Discriminator Loss: 1.2673, Generator Loss: 0.9126  
D(x): 0.5175, D(G(z)): 0.4083  
Figure(1600x1600)  
Epoch: [88/200], Batch Num: [300/600]  
Discriminator Loss: 1.3325, Generator Loss: 0.9317  
D(x): 0.5198, D(G(z)): 0.4524  
Figure(1600x1600)  
Epoch: [88/200], Batch Num: [400/600]  
Discriminator Loss: 1.1878, Generator Loss: 0.9522  
D(x): 0.5656, D(G(z)): 0.4101  
Figure(1600x1600)  
Epoch: [88/200], Batch Num: [500/600]  
Discriminator Loss: 1.2597, Generator Loss: 0.8987  
D(x): 0.5496, D(G(z)): 0.4280  
Figure(1600x1600)  
Epoch: [89/200], Batch Num: [0/600]  
Discriminator Loss: 1.1715, Generator Loss: 0.9121  
D(x): 0.6432, D(G(z)): 0.4462  
Figure(1600x1600)  
Epoch: [89/200], Batch Num: [100/600]  
Discriminator Loss: 1.2683, Generator Loss: 0.8346  
D(x): 0.5835, D(G(z)): 0.4646  
Figure(1600x1600)  
Epoch: [89/200], Batch Num: [200/600]  
Discriminator Loss: 1.1925, Generator Loss: 0.8743  
D(x): 0.5892, D(G(z)): 0.4116  
Figure(1600x1600)  
Epoch: [89/200], Batch Num: [300/600]  
Discriminator Loss: 1.2734, Generator Loss: 0.8626  
D(x): 0.5552, D(G(z)): 0.4599  
Figure(1600x1600)  
Epoch: [89/200], Batch Num: [400/600]  
Discriminator Loss: 1.2752, Generator Loss: 0.9474  
D(x): 0.5677, D(G(z)): 0.4464

Figure(1600x1600)  
Epoch: [89/200], Batch Num: [500/600]  
Discriminator Loss: 1.1676, Generator Loss: 0.9946  
D(x): 0.5814, D(G(z)): 0.4155  
Figure(1600x1600)  
Epoch: [90/200], Batch Num: [0/600]  
Discriminator Loss: 1.0706, Generator Loss: 1.0260  
D(x): 0.6093, D(G(z)): 0.3767  
Figure(1600x1600)  
Epoch: [90/200], Batch Num: [100/600]  
Discriminator Loss: 1.1847, Generator Loss: 1.0430  
D(x): 0.6106, D(G(z)): 0.4317  
Figure(1600x1600)  
Epoch: [90/200], Batch Num: [200/600]  
Discriminator Loss: 1.0768, Generator Loss: 0.9731  
D(x): 0.6059, D(G(z)): 0.3837  
Figure(1600x1600)  
Epoch: [90/200], Batch Num: [300/600]  
Discriminator Loss: 1.3040, Generator Loss: 1.1053  
D(x): 0.5167, D(G(z)): 0.3952  
Figure(1600x1600)  
Epoch: [90/200], Batch Num: [400/600]  
Discriminator Loss: 1.3633, Generator Loss: 0.9740  
D(x): 0.5154, D(G(z)): 0.4163  
Figure(1600x1600)  
Epoch: [90/200], Batch Num: [500/600]  
Discriminator Loss: 1.3543, Generator Loss: 1.0442  
D(x): 0.5331, D(G(z)): 0.4429  
Figure(1600x1600)  
Epoch: [91/200], Batch Num: [0/600]  
Discriminator Loss: 1.3142, Generator Loss: 0.8777  
D(x): 0.5819, D(G(z)): 0.4526  
Figure(1600x1600)  
Epoch: [91/200], Batch Num: [100/600]  
Discriminator Loss: 1.3324, Generator Loss: 1.1493  
D(x): 0.5732, D(G(z)): 0.4490  
Figure(1600x1600)  
Epoch: [91/200], Batch Num: [200/600]  
Discriminator Loss: 1.2774, Generator Loss: 1.1820  
D(x): 0.6045, D(G(z)): 0.4388  
Figure(1600x1600)  
Epoch: [91/200], Batch Num: [300/600]  
Discriminator Loss: 1.3032, Generator Loss: 0.9808  
D(x): 0.5816, D(G(z)): 0.4749

Figure(1600x1600)  
Epoch: [91/200], Batch Num: [400/600]  
Discriminator Loss: 1.1160, Generator Loss: 1.0405  
D(x): 0.5887, D(G(z)): 0.3733  
Figure(1600x1600)  
Epoch: [91/200], Batch Num: [500/600]  
Discriminator Loss: 1.0873, Generator Loss: 1.0623  
D(x): 0.5897, D(G(z)): 0.3650  
Figure(1600x1600)  
Epoch: [92/200], Batch Num: [0/600]  
Discriminator Loss: 1.2903, Generator Loss: 0.9681  
D(x): 0.5608, D(G(z)): 0.4433  
Figure(1600x1600)  
Epoch: [92/200], Batch Num: [100/600]  
Discriminator Loss: 1.2652, Generator Loss: 1.0233  
D(x): 0.5601, D(G(z)): 0.4553  
Figure(1600x1600)  
Epoch: [92/200], Batch Num: [200/600]  
Discriminator Loss: 1.2237, Generator Loss: 0.9353  
D(x): 0.5661, D(G(z)): 0.4236  
Figure(1600x1600)  
Epoch: [92/200], Batch Num: [300/600]  
Discriminator Loss: 1.2184, Generator Loss: 1.0960  
D(x): 0.5577, D(G(z)): 0.4154  
Figure(1600x1600)  
Epoch: [92/200], Batch Num: [400/600]  
Discriminator Loss: 1.1668, Generator Loss: 0.9753  
D(x): 0.5955, D(G(z)): 0.4215  
Figure(1600x1600)  
Epoch: [92/200], Batch Num: [500/600]  
Discriminator Loss: 1.1922, Generator Loss: 1.0466  
D(x): 0.5929, D(G(z)): 0.4280  
Figure(1600x1600)  
Epoch: [93/200], Batch Num: [0/600]  
Discriminator Loss: 1.2104, Generator Loss: 0.8552  
D(x): 0.6029, D(G(z)): 0.4555  
Figure(1600x1600)  
Epoch: [93/200], Batch Num: [100/600]  
Discriminator Loss: 1.2813, Generator Loss: 0.9365  
D(x): 0.5457, D(G(z)): 0.4401  
Figure(1600x1600)  
Epoch: [93/200], Batch Num: [200/600]  
Discriminator Loss: 1.2164, Generator Loss: 0.9296  
D(x): 0.5376, D(G(z)): 0.3943

Figure(1600x1600)  
Epoch: [93/200], Batch Num: [300/600]  
Discriminator Loss: 1.2331, Generator Loss: 0.8232  
D(x): 0.5931, D(G(z)): 0.4571  
Figure(1600x1600)  
Epoch: [93/200], Batch Num: [400/600]  
Discriminator Loss: 1.2183, Generator Loss: 0.9315  
D(x): 0.5512, D(G(z)): 0.4282  
Figure(1600x1600)  
Epoch: [93/200], Batch Num: [500/600]  
Discriminator Loss: 1.2323, Generator Loss: 0.9549  
D(x): 0.5717, D(G(z)): 0.4311  
Figure(1600x1600)  
Epoch: [94/200], Batch Num: [0/600]  
Discriminator Loss: 1.2781, Generator Loss: 0.8119  
D(x): 0.5418, D(G(z)): 0.4540  
Figure(1600x1600)  
Epoch: [94/200], Batch Num: [100/600]  
Discriminator Loss: 1.1565, Generator Loss: 0.8447  
D(x): 0.5815, D(G(z)): 0.4226  
Figure(1600x1600)  
Epoch: [94/200], Batch Num: [200/600]  
Discriminator Loss: 1.1963, Generator Loss: 0.9390  
D(x): 0.5547, D(G(z)): 0.4243  
Figure(1600x1600)  
Epoch: [94/200], Batch Num: [300/600]  
Discriminator Loss: 1.2348, Generator Loss: 0.9023  
D(x): 0.5251, D(G(z)): 0.4193  
Figure(1600x1600)  
Epoch: [94/200], Batch Num: [400/600]  
Discriminator Loss: 1.1646, Generator Loss: 0.9321  
D(x): 0.5642, D(G(z)): 0.4028  
Figure(1600x1600)  
Epoch: [94/200], Batch Num: [500/600]  
Discriminator Loss: 1.1949, Generator Loss: 1.0092  
D(x): 0.5728, D(G(z)): 0.4227  
Figure(1600x1600)  
Epoch: [95/200], Batch Num: [0/600]  
Discriminator Loss: 1.1833, Generator Loss: 0.9288  
D(x): 0.5942, D(G(z)): 0.4213  
Figure(1600x1600)  
Epoch: [95/200], Batch Num: [100/600]  
Discriminator Loss: 1.3032, Generator Loss: 0.8671  
D(x): 0.5299, D(G(z)): 0.4485

Figure(1600x1600)  
Epoch: [95/200], Batch Num: [200/600]  
Discriminator Loss: 1.3038, Generator Loss: 0.9082  
D(x): 0.5200, D(G(z)): 0.4015  
Figure(1600x1600)  
Epoch: [95/200], Batch Num: [300/600]  
Discriminator Loss: 1.1656, Generator Loss: 0.8740  
D(x): 0.5827, D(G(z)): 0.4145  
Figure(1600x1600)  
Epoch: [95/200], Batch Num: [400/600]  
Discriminator Loss: 1.1476, Generator Loss: 0.9932  
D(x): 0.5487, D(G(z)): 0.3692  
Figure(1600x1600)  
Epoch: [95/200], Batch Num: [500/600]  
Discriminator Loss: 1.3152, Generator Loss: 0.9110  
D(x): 0.5748, D(G(z)): 0.4713  
Figure(1600x1600)  
Epoch: [96/200], Batch Num: [0/600]  
Discriminator Loss: 1.3212, Generator Loss: 1.0361  
D(x): 0.5302, D(G(z)): 0.4214  
Figure(1600x1600)  
Epoch: [96/200], Batch Num: [100/600]  
Discriminator Loss: 1.3254, Generator Loss: 0.9178  
D(x): 0.6301, D(G(z)): 0.5172  
Figure(1600x1600)  
Epoch: [96/200], Batch Num: [200/600]  
Discriminator Loss: 1.0928, Generator Loss: 0.9866  
D(x): 0.6038, D(G(z)): 0.3886  
Figure(1600x1600)  
Epoch: [96/200], Batch Num: [300/600]  
Discriminator Loss: 1.2589, Generator Loss: 0.9927  
D(x): 0.5737, D(G(z)): 0.4475  
Figure(1600x1600)  
Epoch: [96/200], Batch Num: [400/600]  
Discriminator Loss: 1.2561, Generator Loss: 0.8789  
D(x): 0.5731, D(G(z)): 0.4558  
Figure(1600x1600)  
Epoch: [96/200], Batch Num: [500/600]  
Discriminator Loss: 1.2224, Generator Loss: 0.9046  
D(x): 0.5903, D(G(z)): 0.4337  
Figure(1600x1600)  
Epoch: [97/200], Batch Num: [0/600]  
Discriminator Loss: 1.2745, Generator Loss: 0.9707  
D(x): 0.5660, D(G(z)): 0.4456

Figure(1600x1600)  
Epoch: [97/200], Batch Num: [100/600]  
Discriminator Loss: 1.2285, Generator Loss: 0.7983  
D(x): 0.5805, D(G(z)): 0.4533  
Figure(1600x1600)  
Epoch: [97/200], Batch Num: [200/600]  
Discriminator Loss: 1.3168, Generator Loss: 1.0424  
D(x): 0.5633, D(G(z)): 0.4676  
Figure(1600x1600)  
Epoch: [97/200], Batch Num: [300/600]  
Discriminator Loss: 1.1997, Generator Loss: 0.9752  
D(x): 0.5734, D(G(z)): 0.4216  
Figure(1600x1600)  
Epoch: [97/200], Batch Num: [400/600]  
Discriminator Loss: 1.2233, Generator Loss: 0.9386  
D(x): 0.5720, D(G(z)): 0.4431  
Figure(1600x1600)  
Epoch: [97/200], Batch Num: [500/600]  
Discriminator Loss: 1.1959, Generator Loss: 0.9318  
D(x): 0.5594, D(G(z)): 0.4078  
Figure(1600x1600)  
Epoch: [98/200], Batch Num: [0/600]  
Discriminator Loss: 1.2280, Generator Loss: 0.7700  
D(x): 0.6113, D(G(z)): 0.4845  
Figure(1600x1600)  
Epoch: [98/200], Batch Num: [100/600]  
Discriminator Loss: 1.2207, Generator Loss: 0.9054  
D(x): 0.5874, D(G(z)): 0.4640  
Figure(1600x1600)  
Epoch: [98/200], Batch Num: [200/600]  
Discriminator Loss: 1.1678, Generator Loss: 0.8591  
D(x): 0.5774, D(G(z)): 0.4249  
Figure(1600x1600)  
Epoch: [98/200], Batch Num: [300/600]  
Discriminator Loss: 1.2227, Generator Loss: 1.0353  
D(x): 0.5692, D(G(z)): 0.4334  
Figure(1600x1600)  
Epoch: [98/200], Batch Num: [400/600]  
Discriminator Loss: 1.1970, Generator Loss: 1.1204  
D(x): 0.5808, D(G(z)): 0.4087  
Figure(1600x1600)  
Epoch: [98/200], Batch Num: [500/600]  
Discriminator Loss: 1.2813, Generator Loss: 0.9355  
D(x): 0.5539, D(G(z)): 0.4419

Figure(1600x1600)  
Epoch: [99/200], Batch Num: [0/600]  
Discriminator Loss: 1.2123, Generator Loss: 1.1402  
D(x): 0.5630, D(G(z)): 0.4041  
Figure(1600x1600)  
Epoch: [99/200], Batch Num: [100/600]  
Discriminator Loss: 1.2168, Generator Loss: 0.9554  
D(x): 0.5901, D(G(z)): 0.4394  
Figure(1600x1600)  
Epoch: [99/200], Batch Num: [200/600]  
Discriminator Loss: 1.2482, Generator Loss: 0.8254  
D(x): 0.5858, D(G(z)): 0.4676  
Figure(1600x1600)  
Epoch: [99/200], Batch Num: [300/600]  
Discriminator Loss: 1.2017, Generator Loss: 1.0721  
D(x): 0.5775, D(G(z)): 0.3970  
Figure(1600x1600)  
Epoch: [99/200], Batch Num: [400/600]  
Discriminator Loss: 1.3131, Generator Loss: 0.9394  
D(x): 0.5287, D(G(z)): 0.4234  
Figure(1600x1600)  
Epoch: [99/200], Batch Num: [500/600]  
Discriminator Loss: 1.2759, Generator Loss: 1.0759  
D(x): 0.5819, D(G(z)): 0.4513  
Figure(1600x1600)  
Epoch: [100/200], Batch Num: [0/600]  
Discriminator Loss: 1.3622, Generator Loss: 0.7616  
D(x): 0.5393, D(G(z)): 0.4712  
Figure(1600x1600)  
Epoch: [100/200], Batch Num: [100/600]  
Discriminator Loss: 1.3164, Generator Loss: 0.7949  
D(x): 0.5628, D(G(z)): 0.4656  
Figure(1600x1600)  
Epoch: [100/200], Batch Num: [200/600]  
Discriminator Loss: 1.3224, Generator Loss: 0.8032  
D(x): 0.5464, D(G(z)): 0.4772  
Figure(1600x1600)  
Epoch: [100/200], Batch Num: [300/600]  
Discriminator Loss: 1.3455, Generator Loss: 0.9045  
D(x): 0.5267, D(G(z)): 0.4252  
Figure(1600x1600)  
Epoch: [100/200], Batch Num: [400/600]  
Discriminator Loss: 1.3789, Generator Loss: 0.8200  
D(x): 0.5533, D(G(z)): 0.4779

Figure(1600x1600)  
Epoch: [100/200], Batch Num: [500/600]  
Discriminator Loss: 1.3487, Generator Loss: 0.8448  
D(x): 0.5462, D(G(z)): 0.4481  
Figure(1600x1600)  
Epoch: [101/200], Batch Num: [0/600]  
Discriminator Loss: 1.2706, Generator Loss: 0.8584  
D(x): 0.5498, D(G(z)): 0.4583  
Figure(1600x1600)  
Epoch: [101/200], Batch Num: [100/600]  
Discriminator Loss: 1.2028, Generator Loss: 1.0063  
D(x): 0.5734, D(G(z)): 0.4231  
Figure(1600x1600)  
Epoch: [101/200], Batch Num: [200/600]  
Discriminator Loss: 1.3588, Generator Loss: 0.8744  
D(x): 0.5438, D(G(z)): 0.4719  
Figure(1600x1600)  
Epoch: [101/200], Batch Num: [300/600]  
Discriminator Loss: 1.2814, Generator Loss: 0.8795  
D(x): 0.5949, D(G(z)): 0.4775  
Figure(1600x1600)  
Epoch: [101/200], Batch Num: [400/600]  
Discriminator Loss: 1.3097, Generator Loss: 0.8923  
D(x): 0.5472, D(G(z)): 0.4511  
Figure(1600x1600)  
Epoch: [101/200], Batch Num: [500/600]  
Discriminator Loss: 1.3559, Generator Loss: 0.8030  
D(x): 0.5525, D(G(z)): 0.4867  
Figure(1600x1600)  
Epoch: [102/200], Batch Num: [0/600]  
Discriminator Loss: 1.3236, Generator Loss: 0.9198  
D(x): 0.5492, D(G(z)): 0.4519  
Figure(1600x1600)  
Epoch: [102/200], Batch Num: [100/600]  
Discriminator Loss: 1.2268, Generator Loss: 0.9199  
D(x): 0.5587, D(G(z)): 0.4085  
Figure(1600x1600)  
Epoch: [102/200], Batch Num: [200/600]  
Discriminator Loss: 1.2205, Generator Loss: 0.9819  
D(x): 0.5628, D(G(z)): 0.4444  
Figure(1600x1600)  
Epoch: [102/200], Batch Num: [300/600]  
Discriminator Loss: 1.0497, Generator Loss: 1.0069  
D(x): 0.6009, D(G(z)): 0.3674



Figure(1600x1600)  
Epoch: [102/200], Batch Num: [400/600]  
Discriminator Loss: 1.1780, Generator Loss: 0.9440  
D(x): 0.5727, D(G(z)): 0.4186  
Figure(1600x1600)  
Epoch: [102/200], Batch Num: [500/600]  
Discriminator Loss: 1.2180, Generator Loss: 1.0178  
D(x): 0.5370, D(G(z)): 0.4000  
Figure(1600x1600)  
Epoch: [103/200], Batch Num: [0/600]  
Discriminator Loss: 1.2663, Generator Loss: 0.9109  
D(x): 0.5703, D(G(z)): 0.4522  
Figure(1600x1600)  
Epoch: [103/200], Batch Num: [100/600]  
Discriminator Loss: 1.2479, Generator Loss: 1.0801  
D(x): 0.6129, D(G(z)): 0.4541  
Figure(1600x1600)  
Epoch: [103/200], Batch Num: [200/600]  
Discriminator Loss: 1.1388, Generator Loss: 1.1654  
D(x): 0.5789, D(G(z)): 0.3727  
Figure(1600x1600)  
Epoch: [103/200], Batch Num: [300/600]  
Discriminator Loss: 1.3217, Generator Loss: 0.9342  
D(x): 0.5348, D(G(z)): 0.4491  
Figure(1600x1600)  
Epoch: [103/200], Batch Num: [400/600]  
Discriminator Loss: 1.2187, Generator Loss: 0.9474  
D(x): 0.5526, D(G(z)): 0.4163  
Figure(1600x1600)  
Epoch: [103/200], Batch Num: [500/600]  
Discriminator Loss: 1.3108, Generator Loss: 0.8300  
D(x): 0.5430, D(G(z)): 0.4532  
Figure(1600x1600)  
Epoch: [104/200], Batch Num: [0/600]  
Discriminator Loss: 1.3554, Generator Loss: 0.9452  
D(x): 0.5288, D(G(z)): 0.4463  
Figure(1600x1600)  
Epoch: [104/200], Batch Num: [100/600]  
Discriminator Loss: 1.2946, Generator Loss: 0.9036  
D(x): 0.5406, D(G(z)): 0.4264  
Figure(1600x1600)  
Epoch: [104/200], Batch Num: [200/600]  
Discriminator Loss: 1.2737, Generator Loss: 0.8654  
D(x): 0.5661, D(G(z)): 0.4694

Figure(1600x1600)  
Epoch: [104/200], Batch Num: [300/600]  
Discriminator Loss: 1.3024, Generator Loss: 0.9639  
D(x): 0.5375, D(G(z)): 0.4326  
Figure(1600x1600)  
Epoch: [104/200], Batch Num: [400/600]  
Discriminator Loss: 1.1999, Generator Loss: 0.9918  
D(x): 0.5867, D(G(z)): 0.4333  
Figure(1600x1600)  
Epoch: [104/200], Batch Num: [500/600]  
Discriminator Loss: 1.2987, Generator Loss: 1.0064  
D(x): 0.5554, D(G(z)): 0.4392  
Figure(1600x1600)  
Epoch: [105/200], Batch Num: [0/600]  
Discriminator Loss: 1.1099, Generator Loss: 1.0577  
D(x): 0.5823, D(G(z)): 0.3759  
Figure(1600x1600)  
Epoch: [105/200], Batch Num: [100/600]  
Discriminator Loss: 1.1894, Generator Loss: 1.1561  
D(x): 0.6221, D(G(z)): 0.4370  
Figure(1600x1600)  
Epoch: [105/200], Batch Num: [200/600]  
Discriminator Loss: 1.1873, Generator Loss: 1.0258  
D(x): 0.6066, D(G(z)): 0.4273  
Figure(1600x1600)  
Epoch: [105/200], Batch Num: [300/600]  
Discriminator Loss: 1.2414, Generator Loss: 1.0241  
D(x): 0.5940, D(G(z)): 0.4377  
Figure(1600x1600)  
Epoch: [105/200], Batch Num: [400/600]  
Discriminator Loss: 1.4017, Generator Loss: 0.8982  
D(x): 0.5496, D(G(z)): 0.4890  
Figure(1600x1600)  
Epoch: [105/200], Batch Num: [500/600]  
Discriminator Loss: 1.2860, Generator Loss: 0.7757  
D(x): 0.5733, D(G(z)): 0.4724  
Figure(1600x1600)  
Epoch: [106/200], Batch Num: [0/600]  
Discriminator Loss: 1.2927, Generator Loss: 0.9235  
D(x): 0.5535, D(G(z)): 0.4530  
Figure(1600x1600)  
Epoch: [106/200], Batch Num: [100/600]  
Discriminator Loss: 1.2999, Generator Loss: 0.8889  
D(x): 0.5659, D(G(z)): 0.4634

Figure(1600x1600)  
Epoch: [106/200], Batch Num: [200/600]  
Discriminator Loss: 1.3108, Generator Loss: 0.8915  
D(x): 0.5221, D(G(z)): 0.4511  
Figure(1600x1600)  
Epoch: [106/200], Batch Num: [300/600]  
Discriminator Loss: 1.2286, Generator Loss: 0.7498  
D(x): 0.6037, D(G(z)): 0.4755  
Figure(1600x1600)  
Epoch: [106/200], Batch Num: [400/600]  
Discriminator Loss: 1.3380, Generator Loss: 0.8542  
D(x): 0.5439, D(G(z)): 0.4690  
Figure(1600x1600)  
Epoch: [106/200], Batch Num: [500/600]  
Discriminator Loss: 1.3974, Generator Loss: 0.7884  
D(x): 0.5306, D(G(z)): 0.4930  
Figure(1600x1600)  
Epoch: [107/200], Batch Num: [0/600]  
Discriminator Loss: 1.3143, Generator Loss: 0.8151  
D(x): 0.5635, D(G(z)): 0.4824  
Figure(1600x1600)  
Epoch: [107/200], Batch Num: [100/600]  
Discriminator Loss: 1.3133, Generator Loss: 0.8002  
D(x): 0.5445, D(G(z)): 0.4642  
Figure(1600x1600)  
Epoch: [107/200], Batch Num: [200/600]  
Discriminator Loss: 1.3083, Generator Loss: 0.8154  
D(x): 0.5368, D(G(z)): 0.4495  
Figure(1600x1600)  
Epoch: [107/200], Batch Num: [300/600]  
Discriminator Loss: 1.2138, Generator Loss: 0.9064  
D(x): 0.5569, D(G(z)): 0.4271  
Figure(1600x1600)  
Epoch: [107/200], Batch Num: [400/600]  
Discriminator Loss: 1.1508, Generator Loss: 1.0978  
D(x): 0.5449, D(G(z)): 0.3601  
Figure(1600x1600)  
Epoch: [107/200], Batch Num: [500/600]  
Discriminator Loss: 1.2435, Generator Loss: 0.8228  
D(x): 0.5491, D(G(z)): 0.4213  
Figure(1600x1600)  
Epoch: [108/200], Batch Num: [0/600]  
Discriminator Loss: 1.2204, Generator Loss: 0.9131  
D(x): 0.5927, D(G(z)): 0.4430

Figure(1600x1600)  
Epoch: [108/200], Batch Num: [100/600]  
Discriminator Loss: 1.4008, Generator Loss: 0.9297  
D(x): 0.5184, D(G(z)): 0.4528  
Figure(1600x1600)  
Epoch: [108/200], Batch Num: [200/600]  
Discriminator Loss: 1.3306, Generator Loss: 0.9466  
D(x): 0.5690, D(G(z)): 0.4682  
Figure(1600x1600)  
Epoch: [108/200], Batch Num: [300/600]  
Discriminator Loss: 1.2691, Generator Loss: 0.9189  
D(x): 0.6114, D(G(z)): 0.4638  
Figure(1600x1600)  
Epoch: [108/200], Batch Num: [400/600]  
Discriminator Loss: 1.2558, Generator Loss: 0.7591  
D(x): 0.6002, D(G(z)): 0.4851  
Figure(1600x1600)  
Epoch: [108/200], Batch Num: [500/600]  
Discriminator Loss: 1.2202, Generator Loss: 1.0716  
D(x): 0.5530, D(G(z)): 0.4191  
Figure(1600x1600)  
Epoch: [109/200], Batch Num: [0/600]  
Discriminator Loss: 1.3844, Generator Loss: 0.8061  
D(x): 0.5394, D(G(z)): 0.4850  
Figure(1600x1600)  
Epoch: [109/200], Batch Num: [100/600]  
Discriminator Loss: 1.4536, Generator Loss: 0.7002  
D(x): 0.6038, D(G(z)): 0.5365  
Figure(1600x1600)  
Epoch: [109/200], Batch Num: [200/600]  
Discriminator Loss: 1.3591, Generator Loss: 0.8508  
D(x): 0.5420, D(G(z)): 0.4689  
Figure(1600x1600)  
Epoch: [109/200], Batch Num: [300/600]  
Discriminator Loss: 1.3589, Generator Loss: 0.8949  
D(x): 0.6352, D(G(z)): 0.5347  
Figure(1600x1600)  
Epoch: [109/200], Batch Num: [400/600]  
Discriminator Loss: 1.2334, Generator Loss: 1.0509  
D(x): 0.5568, D(G(z)): 0.4011  
Figure(1600x1600)  
Epoch: [109/200], Batch Num: [500/600]  
Discriminator Loss: 1.2638, Generator Loss: 1.0178  
D(x): 0.5728, D(G(z)): 0.4391

Figure(1600x1600)  
Epoch: [110/200], Batch Num: [0/600]  
Discriminator Loss: 1.2636, Generator Loss: 0.8629  
D(x): 0.5891, D(G(z)): 0.4761  
Figure(1600x1600)  
Epoch: [110/200], Batch Num: [100/600]  
Discriminator Loss: 1.3380, Generator Loss: 0.8862  
D(x): 0.5634, D(G(z)): 0.4910  
Figure(1600x1600)  
Epoch: [110/200], Batch Num: [200/600]  
Discriminator Loss: 1.1981, Generator Loss: 0.8880  
D(x): 0.5715, D(G(z)): 0.4245  
Figure(1600x1600)  
Epoch: [110/200], Batch Num: [300/600]  
Discriminator Loss: 1.2798, Generator Loss: 0.9854  
D(x): 0.6165, D(G(z)): 0.4776  
Figure(1600x1600)  
Epoch: [110/200], Batch Num: [400/600]  
Discriminator Loss: 1.3037, Generator Loss: 1.0006  
D(x): 0.5647, D(G(z)): 0.4326  
Figure(1600x1600)  
Epoch: [110/200], Batch Num: [500/600]  
Discriminator Loss: 1.2805, Generator Loss: 0.9356  
D(x): 0.5486, D(G(z)): 0.4279  
Figure(1600x1600)  
Epoch: [111/200], Batch Num: [0/600]  
Discriminator Loss: 1.2695, Generator Loss: 0.9316  
D(x): 0.5489, D(G(z)): 0.4268  
Figure(1600x1600)  
Epoch: [111/200], Batch Num: [100/600]  
Discriminator Loss: 1.2272, Generator Loss: 0.8893  
D(x): 0.5464, D(G(z)): 0.4137  
Figure(1600x1600)  
Epoch: [111/200], Batch Num: [200/600]  
Discriminator Loss: 1.2582, Generator Loss: 0.8563  
D(x): 0.5857, D(G(z)): 0.4712  
Figure(1600x1600)  
Epoch: [111/200], Batch Num: [300/600]  
Discriminator Loss: 1.2926, Generator Loss: 0.7740  
D(x): 0.6156, D(G(z)): 0.5018  
Figure(1600x1600)  
Epoch: [111/200], Batch Num: [400/600]  
Discriminator Loss: 1.2018, Generator Loss: 0.9323  
D(x): 0.5858, D(G(z)): 0.4311

Figure(1600x1600)  
Epoch: [111/200], Batch Num: [500/600]  
Discriminator Loss: 1.2246, Generator Loss: 1.0306  
D(x): 0.6008, D(G(z)): 0.4558  
Figure(1600x1600)  
Epoch: [112/200], Batch Num: [0/600]  
Discriminator Loss: 1.2687, Generator Loss: 0.9063  
D(x): 0.5381, D(G(z)): 0.4157  
Figure(1600x1600)  
Epoch: [112/200], Batch Num: [100/600]  
Discriminator Loss: 1.2865, Generator Loss: 0.8986  
D(x): 0.5404, D(G(z)): 0.4413  
Figure(1600x1600)  
Epoch: [112/200], Batch Num: [200/600]  
Discriminator Loss: 1.1629, Generator Loss: 0.8962  
D(x): 0.5943, D(G(z)): 0.4062  
Figure(1600x1600)  
Epoch: [112/200], Batch Num: [300/600]  
Discriminator Loss: 1.1788, Generator Loss: 0.9266  
D(x): 0.5703, D(G(z)): 0.4110  
Figure(1600x1600)  
Epoch: [112/200], Batch Num: [400/600]  
Discriminator Loss: 1.3438, Generator Loss: 0.9977  
D(x): 0.5759, D(G(z)): 0.4762  
Figure(1600x1600)  
Epoch: [112/200], Batch Num: [500/600]  
Discriminator Loss: 1.3226, Generator Loss: 0.7695  
D(x): 0.5598, D(G(z)): 0.4680  
Figure(1600x1600)  
Epoch: [113/200], Batch Num: [0/600]  
Discriminator Loss: 1.2411, Generator Loss: 0.9567  
D(x): 0.5698, D(G(z)): 0.4218  
Figure(1600x1600)  
Epoch: [113/200], Batch Num: [100/600]  
Discriminator Loss: 1.2622, Generator Loss: 0.9442  
D(x): 0.5568, D(G(z)): 0.4482  
Figure(1600x1600)  
Epoch: [113/200], Batch Num: [200/600]  
Discriminator Loss: 1.1250, Generator Loss: 1.0128  
D(x): 0.5796, D(G(z)): 0.3783  
Figure(1600x1600)  
Epoch: [113/200], Batch Num: [300/600]  
Discriminator Loss: 1.2467, Generator Loss: 0.8885  
D(x): 0.5765, D(G(z)): 0.4501

Figure(1600x1600)  
Epoch: [113/200], Batch Num: [400/600]  
Discriminator Loss: 1.3650, Generator Loss: 0.8610  
D(x): 0.5488, D(G(z)): 0.4758  
Figure(1600x1600)  
Epoch: [113/200], Batch Num: [500/600]  
Discriminator Loss: 1.3651, Generator Loss: 0.9042  
D(x): 0.5583, D(G(z)): 0.4932  
Figure(1600x1600)  
Epoch: [114/200], Batch Num: [0/600]  
Discriminator Loss: 1.3034, Generator Loss: 0.8152  
D(x): 0.5529, D(G(z)): 0.4633  
Figure(1600x1600)  
Epoch: [114/200], Batch Num: [100/600]  
Discriminator Loss: 1.2402, Generator Loss: 0.8713  
D(x): 0.5354, D(G(z)): 0.4223  
Figure(1600x1600)  
Epoch: [114/200], Batch Num: [200/600]  
Discriminator Loss: 1.2339, Generator Loss: 0.9309  
D(x): 0.5549, D(G(z)): 0.4267  
Figure(1600x1600)  
Epoch: [114/200], Batch Num: [300/600]  
Discriminator Loss: 1.2702, Generator Loss: 0.8835  
D(x): 0.5682, D(G(z)): 0.4513  
Figure(1600x1600)  
Epoch: [114/200], Batch Num: [400/600]  
Discriminator Loss: 1.1561, Generator Loss: 1.2633  
D(x): 0.5963, D(G(z)): 0.4119  
Figure(1600x1600)  
Epoch: [114/200], Batch Num: [500/600]  
Discriminator Loss: 1.1921, Generator Loss: 0.9297  
D(x): 0.6043, D(G(z)): 0.4514  
Figure(1600x1600)  
Epoch: [115/200], Batch Num: [0/600]  
Discriminator Loss: 1.2850, Generator Loss: 0.8077  
D(x): 0.5482, D(G(z)): 0.4445  
Figure(1600x1600)  
Epoch: [115/200], Batch Num: [100/600]  
Discriminator Loss: 1.2426, Generator Loss: 1.0455  
D(x): 0.5107, D(G(z)): 0.3728  
Figure(1600x1600)  
Epoch: [115/200], Batch Num: [200/600]  
Discriminator Loss: 1.2538, Generator Loss: 0.8362  
D(x): 0.5520, D(G(z)): 0.4533

Figure(1600x1600)  
Epoch: [115/200], Batch Num: [300/600]  
Discriminator Loss: 1.2382, Generator Loss: 0.8746  
D(x): 0.5587, D(G(z)): 0.4595  
Figure(1600x1600)  
Epoch: [115/200], Batch Num: [400/600]  
Discriminator Loss: 1.3879, Generator Loss: 0.7999  
D(x): 0.5780, D(G(z)): 0.5049  
Figure(1600x1600)  
Epoch: [115/200], Batch Num: [500/600]  
Discriminator Loss: 1.2850, Generator Loss: 0.9189  
D(x): 0.5216, D(G(z)): 0.4298  
Figure(1600x1600)  
Epoch: [116/200], Batch Num: [0/600]  
Discriminator Loss: 1.2851, Generator Loss: 0.8617  
D(x): 0.5263, D(G(z)): 0.4306  
Figure(1600x1600)  
Epoch: [116/200], Batch Num: [100/600]  
Discriminator Loss: 1.2559, Generator Loss: 0.8539  
D(x): 0.5603, D(G(z)): 0.4490  
Figure(1600x1600)  
Epoch: [116/200], Batch Num: [200/600]  
Discriminator Loss: 1.3156, Generator Loss: 0.8865  
D(x): 0.5393, D(G(z)): 0.4467  
Figure(1600x1600)  
Epoch: [116/200], Batch Num: [300/600]  
Discriminator Loss: 1.2511, Generator Loss: 1.0116  
D(x): 0.5386, D(G(z)): 0.3798  
Figure(1600x1600)  
Epoch: [116/200], Batch Num: [400/600]  
Discriminator Loss: 1.4318, Generator Loss: 0.8436  
D(x): 0.5220, D(G(z)): 0.4809  
Figure(1600x1600)  
Epoch: [116/200], Batch Num: [500/600]  
Discriminator Loss: 1.3288, Generator Loss: 0.9147  
D(x): 0.5340, D(G(z)): 0.4351  
Figure(1600x1600)  
Epoch: [117/200], Batch Num: [0/600]  
Discriminator Loss: 1.1200, Generator Loss: 0.9703  
D(x): 0.5904, D(G(z)): 0.3941  
Figure(1600x1600)  
Epoch: [117/200], Batch Num: [100/600]  
Discriminator Loss: 1.3011, Generator Loss: 0.7781  
D(x): 0.5514, D(G(z)): 0.4675



Figure(1600x1600)  
Epoch: [117/200], Batch Num: [200/600]  
Discriminator Loss: 1.1902, Generator Loss: 0.9037  
D(x): 0.5973, D(G(z)): 0.4404  
Figure(1600x1600)  
Epoch: [117/200], Batch Num: [300/600]  
Discriminator Loss: 1.3508, Generator Loss: 0.8928  
D(x): 0.5469, D(G(z)): 0.4786  
Figure(1600x1600)  
Epoch: [117/200], Batch Num: [400/600]  
Discriminator Loss: 1.2753, Generator Loss: 1.0077  
D(x): 0.5257, D(G(z)): 0.4209  
Figure(1600x1600)  
Epoch: [117/200], Batch Num: [500/600]  
Discriminator Loss: 1.2887, Generator Loss: 0.8871  
D(x): 0.5469, D(G(z)): 0.4389  
Figure(1600x1600)  
Epoch: [118/200], Batch Num: [0/600]  
Discriminator Loss: 1.3658, Generator Loss: 0.8320  
D(x): 0.5561, D(G(z)): 0.4997  
Figure(1600x1600)  
Epoch: [118/200], Batch Num: [100/600]  
Discriminator Loss: 1.3125, Generator Loss: 0.8766  
D(x): 0.5479, D(G(z)): 0.4668  
Figure(1600x1600)  
Epoch: [118/200], Batch Num: [200/600]  
Discriminator Loss: 1.3887, Generator Loss: 0.8065  
D(x): 0.5385, D(G(z)): 0.4847  
Figure(1600x1600)  
Epoch: [118/200], Batch Num: [300/600]  
Discriminator Loss: 1.3094, Generator Loss: 0.8667  
D(x): 0.5271, D(G(z)): 0.4421  
Figure(1600x1600)  
Epoch: [118/200], Batch Num: [400/600]  
Discriminator Loss: 1.2110, Generator Loss: 1.0213  
D(x): 0.5679, D(G(z)): 0.4199  
Figure(1600x1600)  
Epoch: [118/200], Batch Num: [500/600]  
Discriminator Loss: 1.2575, Generator Loss: 0.8203  
D(x): 0.5754, D(G(z)): 0.4618  
Figure(1600x1600)  
Epoch: [119/200], Batch Num: [0/600]  
Discriminator Loss: 1.3284, Generator Loss: 0.8997  
D(x): 0.5129, D(G(z)): 0.4187

Figure(1600x1600)  
Epoch: [119/200], Batch Num: [100/600]  
Discriminator Loss: 1.2426, Generator Loss: 0.8762  
D(x): 0.5576, D(G(z)): 0.4335  
Figure(1600x1600)  
Epoch: [119/200], Batch Num: [200/600]  
Discriminator Loss: 1.2285, Generator Loss: 0.8451  
D(x): 0.5792, D(G(z)): 0.4512  
Figure(1600x1600)  
Epoch: [119/200], Batch Num: [300/600]  
Discriminator Loss: 1.2386, Generator Loss: 0.9570  
D(x): 0.5660, D(G(z)): 0.4394  
Figure(1600x1600)  
Epoch: [119/200], Batch Num: [400/600]  
Discriminator Loss: 1.2840, Generator Loss: 0.8923  
D(x): 0.5224, D(G(z)): 0.4245  
Figure(1600x1600)  
Epoch: [119/200], Batch Num: [500/600]  
Discriminator Loss: 1.3309, Generator Loss: 0.7498  
D(x): 0.5798, D(G(z)): 0.4989  
Figure(1600x1600)  
Epoch: [120/200], Batch Num: [0/600]  
Discriminator Loss: 1.3159, Generator Loss: 0.8306  
D(x): 0.5486, D(G(z)): 0.4643  
Figure(1600x1600)  
Epoch: [120/200], Batch Num: [100/600]  
Discriminator Loss: 1.2988, Generator Loss: 0.9380  
D(x): 0.5802, D(G(z)): 0.4614  
Figure(1600x1600)  
Epoch: [120/200], Batch Num: [200/600]  
Discriminator Loss: 1.2009, Generator Loss: 0.8763  
D(x): 0.5972, D(G(z)): 0.4334  
Figure(1600x1600)  
Epoch: [120/200], Batch Num: [300/600]  
Discriminator Loss: 1.3490, Generator Loss: 0.9051  
D(x): 0.5416, D(G(z)): 0.4462  
Figure(1600x1600)  
Epoch: [120/200], Batch Num: [400/600]  
Discriminator Loss: 1.3394, Generator Loss: 0.8484  
D(x): 0.5743, D(G(z)): 0.4927  
Figure(1600x1600)  
Epoch: [120/200], Batch Num: [500/600]  
Discriminator Loss: 1.2147, Generator Loss: 0.9459  
D(x): 0.5885, D(G(z)): 0.4288

Figure(1600x1600)  
Epoch: [121/200], Batch Num: [0/600]  
Discriminator Loss: 1.2759, Generator Loss: 0.8883  
D(x): 0.5632, D(G(z)): 0.4518  
Figure(1600x1600)  
Epoch: [121/200], Batch Num: [100/600]  
Discriminator Loss: 1.3887, Generator Loss: 0.8042  
D(x): 0.5754, D(G(z)): 0.4958  
Figure(1600x1600)  
Epoch: [121/200], Batch Num: [200/600]  
Discriminator Loss: 1.3382, Generator Loss: 0.9724  
D(x): 0.5602, D(G(z)): 0.4585  
Figure(1600x1600)  
Epoch: [121/200], Batch Num: [300/600]  
Discriminator Loss: 1.2024, Generator Loss: 0.9158  
D(x): 0.5467, D(G(z)): 0.4203  
Figure(1600x1600)  
Epoch: [121/200], Batch Num: [400/600]  
Discriminator Loss: 1.2063, Generator Loss: 1.0203  
D(x): 0.5406, D(G(z)): 0.3990  
Figure(1600x1600)  
Epoch: [121/200], Batch Num: [500/600]  
Discriminator Loss: 1.3226, Generator Loss: 0.9591  
D(x): 0.5292, D(G(z)): 0.4266  
Figure(1600x1600)  
Epoch: [122/200], Batch Num: [0/600]  
Discriminator Loss: 1.2291, Generator Loss: 0.9635  
D(x): 0.5584, D(G(z)): 0.4261  
Figure(1600x1600)  
Epoch: [122/200], Batch Num: [100/600]  
Discriminator Loss: 1.2510, Generator Loss: 0.9271  
D(x): 0.5265, D(G(z)): 0.4194  
Figure(1600x1600)  
Epoch: [122/200], Batch Num: [200/600]  
Discriminator Loss: 1.3121, Generator Loss: 0.8838  
D(x): 0.5324, D(G(z)): 0.4539  
Figure(1600x1600)  
Epoch: [122/200], Batch Num: [300/600]  
Discriminator Loss: 1.3132, Generator Loss: 0.8108  
D(x): 0.5303, D(G(z)): 0.4555  
Figure(1600x1600)  
Epoch: [122/200], Batch Num: [400/600]  
Discriminator Loss: 1.2714, Generator Loss: 1.0294  
D(x): 0.5634, D(G(z)): 0.4341

Figure(1600x1600)  
Epoch: [122/200], Batch Num: [500/600]  
Discriminator Loss: 1.3080, Generator Loss: 0.8480  
D(x): 0.5317, D(G(z)): 0.4494  
Figure(1600x1600)  
Epoch: [123/200], Batch Num: [0/600]  
Discriminator Loss: 1.4290, Generator Loss: 0.9915  
D(x): 0.5056, D(G(z)): 0.4489  
Figure(1600x1600)  
Epoch: [123/200], Batch Num: [100/600]  
Discriminator Loss: 1.2633, Generator Loss: 0.9237  
D(x): 0.5456, D(G(z)): 0.4401  
Figure(1600x1600)  
Epoch: [123/200], Batch Num: [200/600]  
Discriminator Loss: 1.3423, Generator Loss: 0.8691  
D(x): 0.5936, D(G(z)): 0.5068  
Figure(1600x1600)  
Epoch: [123/200], Batch Num: [300/600]  
Discriminator Loss: 1.3411, Generator Loss: 0.8466  
D(x): 0.5265, D(G(z)): 0.4650  
Figure(1600x1600)  
Epoch: [123/200], Batch Num: [400/600]  
Discriminator Loss: 1.2462, Generator Loss: 0.9270  
D(x): 0.5436, D(G(z)): 0.4198  
Figure(1600x1600)  
Epoch: [123/200], Batch Num: [500/600]  
Discriminator Loss: 1.1752, Generator Loss: 0.9301  
D(x): 0.5893, D(G(z)): 0.4145  
Figure(1600x1600)  
Epoch: [124/200], Batch Num: [0/600]  
Discriminator Loss: 1.2601, Generator Loss: 0.9635  
D(x): 0.5356, D(G(z)): 0.4355  
Figure(1600x1600)  
Epoch: [124/200], Batch Num: [100/600]  
Discriminator Loss: 1.3045, Generator Loss: 0.8112  
D(x): 0.5270, D(G(z)): 0.4449  
Figure(1600x1600)  
Epoch: [124/200], Batch Num: [200/600]  
Discriminator Loss: 1.2050, Generator Loss: 0.9948  
D(x): 0.5590, D(G(z)): 0.3923  
Figure(1600x1600)  
Epoch: [124/200], Batch Num: [300/600]  
Discriminator Loss: 1.1832, Generator Loss: 0.9697  
D(x): 0.6064, D(G(z)): 0.4424

Figure(1600x1600)  
Epoch: [124/200], Batch Num: [400/600]  
Discriminator Loss: 1.2089, Generator Loss: 0.9524  
D(x): 0.5595, D(G(z)): 0.4053  
Figure(1600x1600)  
Epoch: [124/200], Batch Num: [500/600]  
Discriminator Loss: 1.3279, Generator Loss: 0.8662  
D(x): 0.5659, D(G(z)): 0.4640  
Figure(1600x1600)  
Epoch: [125/200], Batch Num: [0/600]  
Discriminator Loss: 1.2766, Generator Loss: 0.8175  
D(x): 0.5995, D(G(z)): 0.4859  
Figure(1600x1600)  
Epoch: [125/200], Batch Num: [100/600]  
Discriminator Loss: 1.1049, Generator Loss: 1.0567  
D(x): 0.5992, D(G(z)): 0.3861  
Figure(1600x1600)  
Epoch: [125/200], Batch Num: [200/600]  
Discriminator Loss: 1.2050, Generator Loss: 0.8811  
D(x): 0.5753, D(G(z)): 0.4372  
Figure(1600x1600)  
Epoch: [125/200], Batch Num: [300/600]  
Discriminator Loss: 1.3655, Generator Loss: 0.8662  
D(x): 0.5155, D(G(z)): 0.4621  
Figure(1600x1600)  
Epoch: [125/200], Batch Num: [400/600]  
Discriminator Loss: 1.2654, Generator Loss: 0.8819  
D(x): 0.5544, D(G(z)): 0.4459  
Figure(1600x1600)  
Epoch: [125/200], Batch Num: [500/600]  
Discriminator Loss: 1.2235, Generator Loss: 1.0015  
D(x): 0.5671, D(G(z)): 0.4354  
Figure(1600x1600)  
Epoch: [126/200], Batch Num: [0/600]  
Discriminator Loss: 1.2867, Generator Loss: 0.8705  
D(x): 0.5845, D(G(z)): 0.4595  
Figure(1600x1600)  
Epoch: [126/200], Batch Num: [100/600]  
Discriminator Loss: 1.2307, Generator Loss: 0.9417  
D(x): 0.5581, D(G(z)): 0.4045  
Figure(1600x1600)  
Epoch: [126/200], Batch Num: [200/600]  
Discriminator Loss: 1.1388, Generator Loss: 1.0619  
D(x): 0.5843, D(G(z)): 0.3774

Figure(1600x1600)  
Epoch: [126/200], Batch Num: [300/600]  
Discriminator Loss: 1.1424, Generator Loss: 0.8870  
D(x): 0.5983, D(G(z)): 0.4236  
Figure(1600x1600)  
Epoch: [126/200], Batch Num: [400/600]  
Discriminator Loss: 1.2167, Generator Loss: 0.9237  
D(x): 0.5508, D(G(z)): 0.4121  
Figure(1600x1600)  
Epoch: [126/200], Batch Num: [500/600]  
Discriminator Loss: 1.2142, Generator Loss: 1.0424  
D(x): 0.5821, D(G(z)): 0.4283  
Figure(1600x1600)  
Epoch: [127/200], Batch Num: [0/600]  
Discriminator Loss: 1.1651, Generator Loss: 0.9621  
D(x): 0.5702, D(G(z)): 0.4066  
Figure(1600x1600)  
Epoch: [127/200], Batch Num: [100/600]  
Discriminator Loss: 1.2551, Generator Loss: 0.9899  
D(x): 0.5060, D(G(z)): 0.3836  
Figure(1600x1600)  
Epoch: [127/200], Batch Num: [200/600]  
Discriminator Loss: 1.2213, Generator Loss: 0.8452  
D(x): 0.5535, D(G(z)): 0.4216  
Figure(1600x1600)  
Epoch: [127/200], Batch Num: [300/600]  
Discriminator Loss: 1.2454, Generator Loss: 0.8955  
D(x): 0.5753, D(G(z)): 0.4466  
Figure(1600x1600)  
Epoch: [127/200], Batch Num: [400/600]  
Discriminator Loss: 1.2719, Generator Loss: 0.9490  
D(x): 0.5811, D(G(z)): 0.4625  
Figure(1600x1600)  
Epoch: [127/200], Batch Num: [500/600]  
Discriminator Loss: 1.2529, Generator Loss: 0.7950  
D(x): 0.5466, D(G(z)): 0.4329  
Figure(1600x1600)  
Epoch: [128/200], Batch Num: [0/600]  
Discriminator Loss: 1.2724, Generator Loss: 0.8795  
D(x): 0.5690, D(G(z)): 0.4643  
Figure(1600x1600)  
Epoch: [128/200], Batch Num: [100/600]  
Discriminator Loss: 1.2089, Generator Loss: 0.8770  
D(x): 0.5316, D(G(z)): 0.3980

Figure(1600x1600)  
Epoch: [128/200], Batch Num: [200/600]  
Discriminator Loss: 1.2634, Generator Loss: 0.8004  
D(x): 0.5976, D(G(z)): 0.4813  
Figure(1600x1600)  
Epoch: [128/200], Batch Num: [300/600]  
Discriminator Loss: 1.3532, Generator Loss: 0.8649  
D(x): 0.5185, D(G(z)): 0.4547  
Figure(1600x1600)  
Epoch: [128/200], Batch Num: [400/600]  
Discriminator Loss: 1.3687, Generator Loss: 0.7644  
D(x): 0.5704, D(G(z)): 0.5059  
Figure(1600x1600)  
Epoch: [128/200], Batch Num: [500/600]  
Discriminator Loss: 1.3472, Generator Loss: 0.8833  
D(x): 0.5473, D(G(z)): 0.4799  
Figure(1600x1600)  
Epoch: [129/200], Batch Num: [0/600]  
Discriminator Loss: 1.3505, Generator Loss: 0.9005  
D(x): 0.5146, D(G(z)): 0.4426  
Figure(1600x1600)  
Epoch: [129/200], Batch Num: [100/600]  
Discriminator Loss: 1.3562, Generator Loss: 0.7652  
D(x): 0.5446, D(G(z)): 0.4826  
Figure(1600x1600)  
Epoch: [129/200], Batch Num: [200/600]  
Discriminator Loss: 1.2828, Generator Loss: 0.8978  
D(x): 0.6154, D(G(z)): 0.4675  
Figure(1600x1600)  
Epoch: [129/200], Batch Num: [300/600]  
Discriminator Loss: 1.3294, Generator Loss: 0.8380  
D(x): 0.5763, D(G(z)): 0.4769  
Figure(1600x1600)  
Epoch: [129/200], Batch Num: [400/600]  
Discriminator Loss: 1.2926, Generator Loss: 0.9818  
D(x): 0.5575, D(G(z)): 0.4435  
Figure(1600x1600)  
Epoch: [129/200], Batch Num: [500/600]  
Discriminator Loss: 1.1993, Generator Loss: 0.9104  
D(x): 0.5819, D(G(z)): 0.4332  
Figure(1600x1600)  
Epoch: [130/200], Batch Num: [0/600]  
Discriminator Loss: 1.1802, Generator Loss: 0.9785  
D(x): 0.5764, D(G(z)): 0.4197

Figure(1600x1600)  
Epoch: [130/200], Batch Num: [100/600]  
Discriminator Loss: 1.2434, Generator Loss: 1.0206  
D(x): 0.5451, D(G(z)): 0.4259  
Figure(1600x1600)  
Epoch: [130/200], Batch Num: [200/600]  
Discriminator Loss: 1.2189, Generator Loss: 0.8516  
D(x): 0.5949, D(G(z)): 0.4680  
Figure(1600x1600)  
Epoch: [130/200], Batch Num: [300/600]  
Discriminator Loss: 1.2906, Generator Loss: 0.8663  
D(x): 0.5364, D(G(z)): 0.4399  
Figure(1600x1600)  
Epoch: [130/200], Batch Num: [400/600]  
Discriminator Loss: 1.3542, Generator Loss: 0.8179  
D(x): 0.5193, D(G(z)): 0.4493  
Figure(1600x1600)  
Epoch: [130/200], Batch Num: [500/600]  
Discriminator Loss: 1.2315, Generator Loss: 0.8671  
D(x): 0.5529, D(G(z)): 0.4467  
Figure(1600x1600)  
Epoch: [131/200], Batch Num: [0/600]  
Discriminator Loss: 1.2398, Generator Loss: 0.8631  
D(x): 0.5408, D(G(z)): 0.4278  
Figure(1600x1600)  
Epoch: [131/200], Batch Num: [100/600]  
Discriminator Loss: 1.3041, Generator Loss: 0.8879  
D(x): 0.5947, D(G(z)): 0.4897  
Figure(1600x1600)  
Epoch: [131/200], Batch Num: [200/600]  
Discriminator Loss: 1.2428, Generator Loss: 0.9758  
D(x): 0.5583, D(G(z)): 0.4377  
Figure(1600x1600)  
Epoch: [131/200], Batch Num: [300/600]  
Discriminator Loss: 1.2951, Generator Loss: 0.7879  
D(x): 0.5701, D(G(z)): 0.4790  
Figure(1600x1600)  
Epoch: [131/200], Batch Num: [400/600]  
Discriminator Loss: 1.3229, Generator Loss: 0.9090  
D(x): 0.5632, D(G(z)): 0.4753  
Figure(1600x1600)  
Epoch: [131/200], Batch Num: [500/600]  
Discriminator Loss: 1.3140, Generator Loss: 0.8512  
D(x): 0.5325, D(G(z)): 0.4576



Figure(1600x1600)  
Epoch: [132/200], Batch Num: [0/600]  
Discriminator Loss: 1.2977, Generator Loss: 0.9081  
D(x): 0.5465, D(G(z)): 0.4490  
Figure(1600x1600)  
Epoch: [132/200], Batch Num: [100/600]  
Discriminator Loss: 1.2724, Generator Loss: 0.8362  
D(x): 0.5464, D(G(z)): 0.4378  
Figure(1600x1600)  
Epoch: [132/200], Batch Num: [200/600]  
Discriminator Loss: 1.5040, Generator Loss: 0.8778  
D(x): 0.4964, D(G(z)): 0.4668  
Figure(1600x1600)  
Epoch: [132/200], Batch Num: [300/600]  
Discriminator Loss: 1.3169, Generator Loss: 0.9050  
D(x): 0.5472, D(G(z)): 0.4613  
Figure(1600x1600)  
Epoch: [132/200], Batch Num: [400/600]  
Discriminator Loss: 1.2134, Generator Loss: 0.9700  
D(x): 0.5876, D(G(z)): 0.4309  
Figure(1600x1600)  
Epoch: [132/200], Batch Num: [500/600]  
Discriminator Loss: 1.2475, Generator Loss: 0.8950  
D(x): 0.5500, D(G(z)): 0.4375  
Figure(1600x1600)  
Epoch: [133/200], Batch Num: [0/600]  
Discriminator Loss: 1.2486, Generator Loss: 0.9357  
D(x): 0.5623, D(G(z)): 0.4419  
Figure(1600x1600)  
Epoch: [133/200], Batch Num: [100/600]  
Discriminator Loss: 1.2147, Generator Loss: 0.9673  
D(x): 0.5708, D(G(z)): 0.4184  
Figure(1600x1600)  
Epoch: [133/200], Batch Num: [200/600]  
Discriminator Loss: 1.1813, Generator Loss: 0.8564  
D(x): 0.5963, D(G(z)): 0.4352  
Figure(1600x1600)  
Epoch: [133/200], Batch Num: [300/600]  
Discriminator Loss: 1.2458, Generator Loss: 0.9355  
D(x): 0.5856, D(G(z)): 0.4405  
Figure(1600x1600)  
Epoch: [133/200], Batch Num: [400/600]  
Discriminator Loss: 1.1619, Generator Loss: 0.9863  
D(x): 0.5937, D(G(z)): 0.4152

Figure(1600x1600)  
Epoch: [133/200], Batch Num: [500/600]  
Discriminator Loss: 1.2939, Generator Loss: 0.8496  
D(x): 0.5669, D(G(z)): 0.4606  
Figure(1600x1600)  
Epoch: [134/200], Batch Num: [0/600]  
Discriminator Loss: 1.3703, Generator Loss: 0.8302  
D(x): 0.5324, D(G(z)): 0.4503  
Figure(1600x1600)  
Epoch: [134/200], Batch Num: [100/600]  
Discriminator Loss: 1.2726, Generator Loss: 0.7546  
D(x): 0.5523, D(G(z)): 0.4672  
Figure(1600x1600)  
Epoch: [134/200], Batch Num: [200/600]  
Discriminator Loss: 1.2846, Generator Loss: 0.8243  
D(x): 0.5579, D(G(z)): 0.4682  
Figure(1600x1600)  
Epoch: [134/200], Batch Num: [300/600]  
Discriminator Loss: 1.3482, Generator Loss: 0.8910  
D(x): 0.5444, D(G(z)): 0.4644  
Figure(1600x1600)  
Epoch: [134/200], Batch Num: [400/600]  
Discriminator Loss: 1.2778, Generator Loss: 0.8463  
D(x): 0.5812, D(G(z)): 0.4765  
Figure(1600x1600)  
Epoch: [134/200], Batch Num: [500/600]  
Discriminator Loss: 1.3488, Generator Loss: 1.0457  
D(x): 0.5451, D(G(z)): 0.4583  
Figure(1600x1600)  
Epoch: [135/200], Batch Num: [0/600]  
Discriminator Loss: 1.2874, Generator Loss: 0.8580  
D(x): 0.5727, D(G(z)): 0.4605  
Figure(1600x1600)  
Epoch: [135/200], Batch Num: [100/600]  
Discriminator Loss: 1.2914, Generator Loss: 0.9464  
D(x): 0.5534, D(G(z)): 0.4418  
Figure(1600x1600)  
Epoch: [135/200], Batch Num: [200/600]  
Discriminator Loss: 1.3076, Generator Loss: 0.9839  
D(x): 0.5618, D(G(z)): 0.4473  
Figure(1600x1600)  
Epoch: [135/200], Batch Num: [300/600]  
Discriminator Loss: 1.3074, Generator Loss: 0.9139  
D(x): 0.5591, D(G(z)): 0.4699

Figure(1600x1600)  
Epoch: [135/200], Batch Num: [400/600]  
Discriminator Loss: 1.2540, Generator Loss: 1.0139  
D(x): 0.5449, D(G(z)): 0.4160  
Figure(1600x1600)  
Epoch: [135/200], Batch Num: [500/600]  
Discriminator Loss: 1.1543, Generator Loss: 0.8815  
D(x): 0.5815, D(G(z)): 0.3983  
Figure(1600x1600)  
Epoch: [136/200], Batch Num: [0/600]  
Discriminator Loss: 1.2707, Generator Loss: 0.9588  
D(x): 0.5365, D(G(z)): 0.4223  
Figure(1600x1600)  
Epoch: [136/200], Batch Num: [100/600]  
Discriminator Loss: 1.4676, Generator Loss: 0.7697  
D(x): 0.5319, D(G(z)): 0.5136  
Figure(1600x1600)  
Epoch: [136/200], Batch Num: [200/600]  
Discriminator Loss: 1.3482, Generator Loss: 0.8846  
D(x): 0.4812, D(G(z)): 0.4162  
Figure(1600x1600)  
Epoch: [136/200], Batch Num: [300/600]  
Discriminator Loss: 1.2791, Generator Loss: 0.7558  
D(x): 0.5658, D(G(z)): 0.4691  
Figure(1600x1600)  
Epoch: [136/200], Batch Num: [400/600]  
Discriminator Loss: 1.3346, Generator Loss: 0.8743  
D(x): 0.6004, D(G(z)): 0.5095  
Figure(1600x1600)  
Epoch: [136/200], Batch Num: [500/600]  
Discriminator Loss: 1.2533, Generator Loss: 0.7844  
D(x): 0.5612, D(G(z)): 0.4486  
Figure(1600x1600)  
Epoch: [137/200], Batch Num: [0/600]  
Discriminator Loss: 1.2740, Generator Loss: 0.8706  
D(x): 0.5517, D(G(z)): 0.4605  
Figure(1600x1600)  
Epoch: [137/200], Batch Num: [100/600]  
Discriminator Loss: 1.3980, Generator Loss: 0.7308  
D(x): 0.5180, D(G(z)): 0.4766  
Figure(1600x1600)  
Epoch: [137/200], Batch Num: [200/600]  
Discriminator Loss: 1.3111, Generator Loss: 0.8622  
D(x): 0.5221, D(G(z)): 0.4420

Figure(1600x1600)  
Epoch: [137/200], Batch Num: [300/600]  
Discriminator Loss: 1.2805, Generator Loss: 1.0127  
D(x): 0.5129, D(G(z)): 0.4157  
Figure(1600x1600)  
Epoch: [137/200], Batch Num: [400/600]  
Discriminator Loss: 1.2564, Generator Loss: 0.8941  
D(x): 0.5583, D(G(z)): 0.4500  
Figure(1600x1600)  
Epoch: [137/200], Batch Num: [500/600]  
Discriminator Loss: 1.2026, Generator Loss: 0.8330  
D(x): 0.5805, D(G(z)): 0.4535  
Figure(1600x1600)  
Epoch: [138/200], Batch Num: [0/600]  
Discriminator Loss: 1.2227, Generator Loss: 0.8419  
D(x): 0.5648, D(G(z)): 0.4292  
Figure(1600x1600)  
Epoch: [138/200], Batch Num: [100/600]  
Discriminator Loss: 1.3752, Generator Loss: 0.8705  
D(x): 0.5894, D(G(z)): 0.5265  
Figure(1600x1600)  
Epoch: [138/200], Batch Num: [200/600]  
Discriminator Loss: 1.2313, Generator Loss: 0.9325  
D(x): 0.5550, D(G(z)): 0.4169  
Figure(1600x1600)  
Epoch: [138/200], Batch Num: [300/600]  
Discriminator Loss: 1.1441, Generator Loss: 0.9286  
D(x): 0.6024, D(G(z)): 0.4316  
Figure(1600x1600)  
Epoch: [138/200], Batch Num: [400/600]  
Discriminator Loss: 1.2299, Generator Loss: 0.9052  
D(x): 0.5768, D(G(z)): 0.4308  
Figure(1600x1600)  
Epoch: [138/200], Batch Num: [500/600]  
Discriminator Loss: 1.2744, Generator Loss: 0.9356  
D(x): 0.5487, D(G(z)): 0.4404  
Figure(1600x1600)  
Epoch: [139/200], Batch Num: [0/600]  
Discriminator Loss: 1.2870, Generator Loss: 0.7968  
D(x): 0.5892, D(G(z)): 0.4844  
Figure(1600x1600)  
Epoch: [139/200], Batch Num: [100/600]  
Discriminator Loss: 1.2923, Generator Loss: 0.8438  
D(x): 0.5680, D(G(z)): 0.4786

Figure(1600x1600)  
Epoch: [139/200], Batch Num: [200/600]  
Discriminator Loss: 1.3494, Generator Loss: 0.8001  
D(x): 0.5731, D(G(z)): 0.4932  
Figure(1600x1600)  
Epoch: [139/200], Batch Num: [300/600]  
Discriminator Loss: 1.3164, Generator Loss: 0.8051  
D(x): 0.5340, D(G(z)): 0.4668  
Figure(1600x1600)  
Epoch: [139/200], Batch Num: [400/600]  
Discriminator Loss: 1.1370, Generator Loss: 0.8798  
D(x): 0.5942, D(G(z)): 0.4279  
Figure(1600x1600)  
Epoch: [139/200], Batch Num: [500/600]  
Discriminator Loss: 1.2626, Generator Loss: 0.8849  
D(x): 0.5514, D(G(z)): 0.4508  
Figure(1600x1600)  
Epoch: [140/200], Batch Num: [0/600]  
Discriminator Loss: 1.1865, Generator Loss: 0.8509  
D(x): 0.5790, D(G(z)): 0.4300  
Figure(1600x1600)  
Epoch: [140/200], Batch Num: [100/600]  
Discriminator Loss: 1.1650, Generator Loss: 0.9055  
D(x): 0.5925, D(G(z)): 0.4256  
Figure(1600x1600)  
Epoch: [140/200], Batch Num: [200/600]  
Discriminator Loss: 1.2094, Generator Loss: 0.8892  
D(x): 0.5793, D(G(z)): 0.4567  
Figure(1600x1600)  
Epoch: [140/200], Batch Num: [300/600]  
Discriminator Loss: 1.3071, Generator Loss: 0.8618  
D(x): 0.5323, D(G(z)): 0.4603  
Figure(1600x1600)  
Epoch: [140/200], Batch Num: [400/600]  
Discriminator Loss: 1.2466, Generator Loss: 0.8865  
D(x): 0.5932, D(G(z)): 0.4679  
Figure(1600x1600)  
Epoch: [140/200], Batch Num: [500/600]  
Discriminator Loss: 1.3174, Generator Loss: 0.8647  
D(x): 0.5705, D(G(z)): 0.4752  
Figure(1600x1600)  
Epoch: [141/200], Batch Num: [0/600]  
Discriminator Loss: 1.3456, Generator Loss: 0.8141  
D(x): 0.5559, D(G(z)): 0.4867

Figure(1600x1600)  
Epoch: [141/200], Batch Num: [100/600]  
Discriminator Loss: 1.2293, Generator Loss: 0.9080  
D(x): 0.5677, D(G(z)): 0.4397  
Figure(1600x1600)  
Epoch: [141/200], Batch Num: [200/600]  
Discriminator Loss: 1.2686, Generator Loss: 0.8144  
D(x): 0.5828, D(G(z)): 0.4531  
Figure(1600x1600)  
Epoch: [141/200], Batch Num: [300/600]  
Discriminator Loss: 1.2279, Generator Loss: 0.9043  
D(x): 0.5718, D(G(z)): 0.4397  
Figure(1600x1600)  
Epoch: [141/200], Batch Num: [400/600]  
Discriminator Loss: 1.3222, Generator Loss: 0.8389  
D(x): 0.5616, D(G(z)): 0.4830  
Figure(1600x1600)  
Epoch: [141/200], Batch Num: [500/600]  
Discriminator Loss: 1.4197, Generator Loss: 0.7475  
D(x): 0.5322, D(G(z)): 0.4848  
Figure(1600x1600)  
Epoch: [142/200], Batch Num: [0/600]  
Discriminator Loss: 1.3326, Generator Loss: 0.9887  
D(x): 0.5094, D(G(z)): 0.4329  
Figure(1600x1600)  
Epoch: [142/200], Batch Num: [100/600]  
Discriminator Loss: 1.1542, Generator Loss: 1.0350  
D(x): 0.5526, D(G(z)): 0.3931  
Figure(1600x1600)  
Epoch: [142/200], Batch Num: [200/600]  
Discriminator Loss: 1.2393, Generator Loss: 1.0514  
D(x): 0.5359, D(G(z)): 0.3865  
Figure(1600x1600)  
Epoch: [142/200], Batch Num: [300/600]  
Discriminator Loss: 1.2744, Generator Loss: 0.9404  
D(x): 0.5558, D(G(z)): 0.4351  
Figure(1600x1600)  
Epoch: [142/200], Batch Num: [400/600]  
Discriminator Loss: 1.3445, Generator Loss: 0.8615  
D(x): 0.5338, D(G(z)): 0.4415  
Figure(1600x1600)  
Epoch: [142/200], Batch Num: [500/600]  
Discriminator Loss: 1.3494, Generator Loss: 0.9652  
D(x): 0.5105, D(G(z)): 0.4421

Figure(1600x1600)  
Epoch: [143/200], Batch Num: [0/600]  
Discriminator Loss: 1.4350, Generator Loss: 0.8984  
D(x): 0.5195, D(G(z)): 0.4470  
Figure(1600x1600)  
Epoch: [143/200], Batch Num: [100/600]  
Discriminator Loss: 1.4172, Generator Loss: 0.8629  
D(x): 0.5231, D(G(z)): 0.4708  
Figure(1600x1600)  
Epoch: [143/200], Batch Num: [200/600]  
Discriminator Loss: 1.2458, Generator Loss: 0.8854  
D(x): 0.5660, D(G(z)): 0.4452  
Figure(1600x1600)  
Epoch: [143/200], Batch Num: [300/600]  
Discriminator Loss: 1.2417, Generator Loss: 0.8887  
D(x): 0.5729, D(G(z)): 0.4414  
Figure(1600x1600)  
Epoch: [143/200], Batch Num: [400/600]  
Discriminator Loss: 1.2915, Generator Loss: 0.9146  
D(x): 0.5458, D(G(z)): 0.4470  
Figure(1600x1600)  
Epoch: [143/200], Batch Num: [500/600]  
Discriminator Loss: 1.2027, Generator Loss: 0.8952  
D(x): 0.5588, D(G(z)): 0.4205  
Figure(1600x1600)  
Epoch: [144/200], Batch Num: [0/600]  
Discriminator Loss: 1.4485, Generator Loss: 0.8536  
D(x): 0.5002, D(G(z)): 0.4798  
Figure(1600x1600)  
Epoch: [144/200], Batch Num: [100/600]  
Discriminator Loss: 1.3795, Generator Loss: 0.8035  
D(x): 0.5703, D(G(z)): 0.5049  
Figure(1600x1600)  
Epoch: [144/200], Batch Num: [200/600]  
Discriminator Loss: 1.2140, Generator Loss: 0.9044  
D(x): 0.5457, D(G(z)): 0.4186  
Figure(1600x1600)  
Epoch: [144/200], Batch Num: [300/600]  
Discriminator Loss: 1.2077, Generator Loss: 0.9228  
D(x): 0.5586, D(G(z)): 0.4273  
Figure(1600x1600)  
Epoch: [144/200], Batch Num: [400/600]  
Discriminator Loss: 1.3160, Generator Loss: 0.9305  
D(x): 0.5579, D(G(z)): 0.4321

Figure(1600x1600)  
Epoch: [144/200], Batch Num: [500/600]  
Discriminator Loss: 1.3312, Generator Loss: 0.7227  
D(x): 0.5476, D(G(z)): 0.4790  
Figure(1600x1600)  
Epoch: [145/200], Batch Num: [0/600]  
Discriminator Loss: 1.3084, Generator Loss: 0.7840  
D(x): 0.5490, D(G(z)): 0.4681  
Figure(1600x1600)  
Epoch: [145/200], Batch Num: [100/600]  
Discriminator Loss: 1.3111, Generator Loss: 0.8361  
D(x): 0.5263, D(G(z)): 0.4604  
Figure(1600x1600)  
Epoch: [145/200], Batch Num: [200/600]  
Discriminator Loss: 1.2754, Generator Loss: 0.9985  
D(x): 0.5660, D(G(z)): 0.4475  
Figure(1600x1600)  
Epoch: [145/200], Batch Num: [300/600]  
Discriminator Loss: 1.3256, Generator Loss: 0.8081  
D(x): 0.5487, D(G(z)): 0.4667  
Figure(1600x1600)  
Epoch: [145/200], Batch Num: [400/600]  
Discriminator Loss: 1.2384, Generator Loss: 0.7915  
D(x): 0.5730, D(G(z)): 0.4488  
Figure(1600x1600)  
Epoch: [145/200], Batch Num: [500/600]  
Discriminator Loss: 1.2815, Generator Loss: 0.8196  
D(x): 0.5811, D(G(z)): 0.4757  
Figure(1600x1600)  
Epoch: [146/200], Batch Num: [0/600]  
Discriminator Loss: 1.2956, Generator Loss: 0.7434  
D(x): 0.5619, D(G(z)): 0.4936  
Figure(1600x1600)  
Epoch: [146/200], Batch Num: [100/600]  
Discriminator Loss: 1.3883, Generator Loss: 0.8434  
D(x): 0.5356, D(G(z)): 0.4836  
Figure(1600x1600)  
Epoch: [146/200], Batch Num: [200/600]  
Discriminator Loss: 1.3046, Generator Loss: 0.8700  
D(x): 0.5536, D(G(z)): 0.4566  
Figure(1600x1600)  
Epoch: [146/200], Batch Num: [300/600]  
Discriminator Loss: 1.3247, Generator Loss: 0.8699  
D(x): 0.5351, D(G(z)): 0.4401



Figure(1600x1600)  
Epoch: [146/200], Batch Num: [400/600]  
Discriminator Loss: 1.2206, Generator Loss: 1.0500  
D(x): 0.5382, D(G(z)): 0.3929  
Figure(1600x1600)  
Epoch: [146/200], Batch Num: [500/600]  
Discriminator Loss: 1.3514, Generator Loss: 0.8397  
D(x): 0.5034, D(G(z)): 0.4466  
Figure(1600x1600)  
Epoch: [147/200], Batch Num: [0/600]  
Discriminator Loss: 1.3343, Generator Loss: 0.9268  
D(x): 0.5221, D(G(z)): 0.4463  
Figure(1600x1600)  
Epoch: [147/200], Batch Num: [100/600]  
Discriminator Loss: 1.2624, Generator Loss: 0.7463  
D(x): 0.5729, D(G(z)): 0.4751  
Figure(1600x1600)  
Epoch: [147/200], Batch Num: [200/600]  
Discriminator Loss: 1.2230, Generator Loss: 0.8558  
D(x): 0.5450, D(G(z)): 0.4314  
Figure(1600x1600)  
Epoch: [147/200], Batch Num: [300/600]  
Discriminator Loss: 1.2875, Generator Loss: 0.8689  
D(x): 0.5627, D(G(z)): 0.4536  
Figure(1600x1600)  
Epoch: [147/200], Batch Num: [400/600]  
Discriminator Loss: 1.2483, Generator Loss: 0.9331  
D(x): 0.5552, D(G(z)): 0.4306  
Figure(1600x1600)  
Epoch: [147/200], Batch Num: [500/600]  
Discriminator Loss: 1.3445, Generator Loss: 0.7976  
D(x): 0.5764, D(G(z)): 0.5100  
Figure(1600x1600)  
Epoch: [148/200], Batch Num: [0/600]  
Discriminator Loss: 1.2957, Generator Loss: 0.7660  
D(x): 0.5808, D(G(z)): 0.4911  
Figure(1600x1600)  
Epoch: [148/200], Batch Num: [100/600]  
Discriminator Loss: 1.2303, Generator Loss: 0.8193  
D(x): 0.5561, D(G(z)): 0.4325  
Figure(1600x1600)  
Epoch: [148/200], Batch Num: [200/600]  
Discriminator Loss: 1.3031, Generator Loss: 0.9445  
D(x): 0.5340, D(G(z)): 0.4520

Figure(1600x1600)  
Epoch: [148/200], Batch Num: [300/600]  
Discriminator Loss: 1.2507, Generator Loss: 0.8265  
D(x): 0.5589, D(G(z)): 0.4256  
Figure(1600x1600)  
Epoch: [148/200], Batch Num: [400/600]  
Discriminator Loss: 1.2748, Generator Loss: 0.8330  
D(x): 0.5411, D(G(z)): 0.4447  
Figure(1600x1600)  
Epoch: [148/200], Batch Num: [500/600]  
Discriminator Loss: 1.2469, Generator Loss: 0.9031  
D(x): 0.5434, D(G(z)): 0.4387  
Figure(1600x1600)  
Epoch: [149/200], Batch Num: [0/600]  
Discriminator Loss: 1.1725, Generator Loss: 1.0077  
D(x): 0.5487, D(G(z)): 0.4022  
Figure(1600x1600)  
Epoch: [149/200], Batch Num: [100/600]  
Discriminator Loss: 1.1727, Generator Loss: 0.8807  
D(x): 0.5868, D(G(z)): 0.4088  
Figure(1600x1600)  
Epoch: [149/200], Batch Num: [200/600]  
Discriminator Loss: 1.2255, Generator Loss: 0.9602  
D(x): 0.5776, D(G(z)): 0.4389  
Figure(1600x1600)  
Epoch: [149/200], Batch Num: [300/600]  
Discriminator Loss: 1.2851, Generator Loss: 0.9350  
D(x): 0.5483, D(G(z)): 0.4424  
Figure(1600x1600)  
Epoch: [149/200], Batch Num: [400/600]  
Discriminator Loss: 1.3407, Generator Loss: 0.9204  
D(x): 0.5290, D(G(z)): 0.4488  
Figure(1600x1600)  
Epoch: [149/200], Batch Num: [500/600]  
Discriminator Loss: 1.2480, Generator Loss: 0.9407  
D(x): 0.5819, D(G(z)): 0.4451  
Figure(1600x1600)  
Epoch: [150/200], Batch Num: [0/600]  
Discriminator Loss: 1.2476, Generator Loss: 0.8359  
D(x): 0.5794, D(G(z)): 0.4544  
Figure(1600x1600)  
Epoch: [150/200], Batch Num: [100/600]  
Discriminator Loss: 1.2673, Generator Loss: 0.7786  
D(x): 0.5842, D(G(z)): 0.4709

Figure(1600x1600)  
Epoch: [150/200], Batch Num: [200/600]  
Discriminator Loss: 1.3744, Generator Loss: 0.8403  
D(x): 0.5263, D(G(z)): 0.4791  
Figure(1600x1600)  
Epoch: [150/200], Batch Num: [300/600]  
Discriminator Loss: 1.2863, Generator Loss: 0.8212  
D(x): 0.5429, D(G(z)): 0.4654  
Figure(1600x1600)  
Epoch: [150/200], Batch Num: [400/600]  
Discriminator Loss: 1.3012, Generator Loss: 0.8768  
D(x): 0.5498, D(G(z)): 0.4595  
Figure(1600x1600)  
Epoch: [150/200], Batch Num: [500/600]  
Discriminator Loss: 1.3562, Generator Loss: 0.8650  
D(x): 0.5042, D(G(z)): 0.4471  
Figure(1600x1600)  
Epoch: [151/200], Batch Num: [0/600]  
Discriminator Loss: 1.2122, Generator Loss: 0.9253  
D(x): 0.5505, D(G(z)): 0.4238  
Figure(1600x1600)  
Epoch: [151/200], Batch Num: [100/600]  
Discriminator Loss: 1.3808, Generator Loss: 0.9860  
D(x): 0.5263, D(G(z)): 0.4521  
Figure(1600x1600)  
Epoch: [151/200], Batch Num: [200/600]  
Discriminator Loss: 1.2920, Generator Loss: 0.8926  
D(x): 0.5223, D(G(z)): 0.4382  
Figure(1600x1600)  
Epoch: [151/200], Batch Num: [300/600]  
Discriminator Loss: 1.2728, Generator Loss: 0.8185  
D(x): 0.5683, D(G(z)): 0.4725  
Figure(1600x1600)  
Epoch: [151/200], Batch Num: [400/600]  
Discriminator Loss: 1.1954, Generator Loss: 0.9641  
D(x): 0.5629, D(G(z)): 0.4115  
Figure(1600x1600)  
Epoch: [151/200], Batch Num: [500/600]  
Discriminator Loss: 1.2184, Generator Loss: 0.8418  
D(x): 0.5477, D(G(z)): 0.4242  
Figure(1600x1600)  
Epoch: [152/200], Batch Num: [0/600]  
Discriminator Loss: 1.3105, Generator Loss: 0.8899  
D(x): 0.5562, D(G(z)): 0.4865

Figure(1600x1600)  
Epoch: [152/200], Batch Num: [100/600]  
Discriminator Loss: 1.3720, Generator Loss: 0.8243  
D(x): 0.4965, D(G(z)): 0.4352  
Figure(1600x1600)  
Epoch: [152/200], Batch Num: [200/600]  
Discriminator Loss: 1.3522, Generator Loss: 0.8866  
D(x): 0.5460, D(G(z)): 0.4726  
Figure(1600x1600)  
Epoch: [152/200], Batch Num: [300/600]  
Discriminator Loss: 1.3880, Generator Loss: 0.7920  
D(x): 0.5243, D(G(z)): 0.4701  
Figure(1600x1600)  
Epoch: [152/200], Batch Num: [400/600]  
Discriminator Loss: 1.2905, Generator Loss: 0.8302  
D(x): 0.5479, D(G(z)): 0.4389  
Figure(1600x1600)  
Epoch: [152/200], Batch Num: [500/600]  
Discriminator Loss: 1.2875, Generator Loss: 0.9414  
D(x): 0.5503, D(G(z)): 0.4500  
Figure(1600x1600)  
Epoch: [153/200], Batch Num: [0/600]  
Discriminator Loss: 1.3229, Generator Loss: 0.9145  
D(x): 0.5071, D(G(z)): 0.4284  
Figure(1600x1600)  
Epoch: [153/200], Batch Num: [100/600]  
Discriminator Loss: 1.2632, Generator Loss: 0.8664  
D(x): 0.5324, D(G(z)): 0.4350  
Figure(1600x1600)  
Epoch: [153/200], Batch Num: [200/600]  
Discriminator Loss: 1.2832, Generator Loss: 0.7914  
D(x): 0.5668, D(G(z)): 0.4588  
Figure(1600x1600)  
Epoch: [153/200], Batch Num: [300/600]  
Discriminator Loss: 1.4793, Generator Loss: 0.7890  
D(x): 0.4840, D(G(z)): 0.4553  
Figure(1600x1600)  
Epoch: [153/200], Batch Num: [400/600]  
Discriminator Loss: 1.1967, Generator Loss: 0.7412  
D(x): 0.5882, D(G(z)): 0.4490  
Figure(1600x1600)  
Epoch: [153/200], Batch Num: [500/600]  
Discriminator Loss: 1.3309, Generator Loss: 0.6969  
D(x): 0.5322, D(G(z)): 0.4803

Figure(1600x1600)  
Epoch: [154/200], Batch Num: [0/600]  
Discriminator Loss: 1.2891, Generator Loss: 0.8053  
D(x): 0.5064, D(G(z)): 0.4224  
Figure(1600x1600)  
Epoch: [154/200], Batch Num: [100/600]  
Discriminator Loss: 1.1924, Generator Loss: 0.8605  
D(x): 0.5601, D(G(z)): 0.4300  
Figure(1600x1600)  
Epoch: [154/200], Batch Num: [200/600]  
Discriminator Loss: 1.2607, Generator Loss: 1.0089  
D(x): 0.5219, D(G(z)): 0.3859  
Figure(1600x1600)  
Epoch: [154/200], Batch Num: [300/600]  
Discriminator Loss: 1.3135, Generator Loss: 0.8142  
D(x): 0.5294, D(G(z)): 0.4572  
Figure(1600x1600)  
Epoch: [154/200], Batch Num: [400/600]  
Discriminator Loss: 1.2427, Generator Loss: 0.9160  
D(x): 0.5511, D(G(z)): 0.4168  
Figure(1600x1600)  
Epoch: [154/200], Batch Num: [500/600]  
Discriminator Loss: 1.3003, Generator Loss: 1.0001  
D(x): 0.5669, D(G(z)): 0.4530  
Figure(1600x1600)  
Epoch: [155/200], Batch Num: [0/600]  
Discriminator Loss: 1.2579, Generator Loss: 0.8402  
D(x): 0.6292, D(G(z)): 0.4882  
Figure(1600x1600)  
Epoch: [155/200], Batch Num: [100/600]  
Discriminator Loss: 1.4465, Generator Loss: 0.9491  
D(x): 0.4982, D(G(z)): 0.4528  
Figure(1600x1600)  
Epoch: [155/200], Batch Num: [200/600]  
Discriminator Loss: 1.3146, Generator Loss: 0.8697  
D(x): 0.5384, D(G(z)): 0.4415  
Figure(1600x1600)  
Epoch: [155/200], Batch Num: [300/600]  
Discriminator Loss: 1.2802, Generator Loss: 0.8857  
D(x): 0.5765, D(G(z)): 0.4655  
Figure(1600x1600)  
Epoch: [155/200], Batch Num: [400/600]  
Discriminator Loss: 1.3205, Generator Loss: 0.9555  
D(x): 0.5149, D(G(z)): 0.4246

Figure(1600x1600)  
Epoch: [155/200], Batch Num: [500/600]  
Discriminator Loss: 1.2703, Generator Loss: 0.9240  
D(x): 0.5289, D(G(z)): 0.4260  
Figure(1600x1600)  
Epoch: [156/200], Batch Num: [0/600]  
Discriminator Loss: 1.2455, Generator Loss: 0.8930  
D(x): 0.5398, D(G(z)): 0.4426  
Figure(1600x1600)  
Epoch: [156/200], Batch Num: [100/600]  
Discriminator Loss: 1.3184, Generator Loss: 0.8342  
D(x): 0.5358, D(G(z)): 0.4632  
Figure(1600x1600)  
Epoch: [156/200], Batch Num: [200/600]  
Discriminator Loss: 1.2586, Generator Loss: 0.8852  
D(x): 0.5310, D(G(z)): 0.4322  
Figure(1600x1600)  
Epoch: [156/200], Batch Num: [300/600]  
Discriminator Loss: 1.1254, Generator Loss: 1.0151  
D(x): 0.6216, D(G(z)): 0.4199  
Figure(1600x1600)  
Epoch: [156/200], Batch Num: [400/600]  
Discriminator Loss: 1.2935, Generator Loss: 0.9273  
D(x): 0.5522, D(G(z)): 0.4319  
Figure(1600x1600)  
Epoch: [156/200], Batch Num: [500/600]  
Discriminator Loss: 1.2664, Generator Loss: 0.8930  
D(x): 0.5551, D(G(z)): 0.4406  
Figure(1600x1600)  
Epoch: [157/200], Batch Num: [0/600]  
Discriminator Loss: 1.4215, Generator Loss: 0.8069  
D(x): 0.5445, D(G(z)): 0.4737  
Figure(1600x1600)  
Epoch: [157/200], Batch Num: [100/600]  
Discriminator Loss: 1.2812, Generator Loss: 0.7561  
D(x): 0.5618, D(G(z)): 0.4607  
Figure(1600x1600)  
Epoch: [157/200], Batch Num: [200/600]  
Discriminator Loss: 1.2718, Generator Loss: 0.9028  
D(x): 0.5724, D(G(z)): 0.4423  
Figure(1600x1600)  
Epoch: [157/200], Batch Num: [300/600]  
Discriminator Loss: 1.2963, Generator Loss: 0.8734  
D(x): 0.5900, D(G(z)): 0.4733

Figure(1600x1600)  
Epoch: [157/200], Batch Num: [400/600]  
Discriminator Loss: 1.3454, Generator Loss: 0.8233  
D(x): 0.5403, D(G(z)): 0.4670  
Figure(1600x1600)  
Epoch: [157/200], Batch Num: [500/600]  
Discriminator Loss: 1.2726, Generator Loss: 0.8506  
D(x): 0.5411, D(G(z)): 0.4519  
Figure(1600x1600)  
Epoch: [158/200], Batch Num: [0/600]  
Discriminator Loss: 1.3246, Generator Loss: 0.8468  
D(x): 0.5398, D(G(z)): 0.4617  
Figure(1600x1600)  
Epoch: [158/200], Batch Num: [100/600]  
Discriminator Loss: 1.2633, Generator Loss: 0.7904  
D(x): 0.5386, D(G(z)): 0.4511  
Figure(1600x1600)  
Epoch: [158/200], Batch Num: [200/600]  
Discriminator Loss: 1.2021, Generator Loss: 0.8196  
D(x): 0.5744, D(G(z)): 0.4427  
Figure(1600x1600)  
Epoch: [158/200], Batch Num: [300/600]  
Discriminator Loss: 1.3309, Generator Loss: 0.8778  
D(x): 0.5350, D(G(z)): 0.4489  
Figure(1600x1600)  
Epoch: [158/200], Batch Num: [400/600]  
Discriminator Loss: 1.3333, Generator Loss: 0.8678  
D(x): 0.5241, D(G(z)): 0.4679  
Figure(1600x1600)  
Epoch: [158/200], Batch Num: [500/600]  
Discriminator Loss: 1.2223, Generator Loss: 0.9335  
D(x): 0.5563, D(G(z)): 0.4208  
Figure(1600x1600)  
Epoch: [159/200], Batch Num: [0/600]  
Discriminator Loss: 1.3433, Generator Loss: 0.8744  
D(x): 0.5180, D(G(z)): 0.4557  
Figure(1600x1600)  
Epoch: [159/200], Batch Num: [100/600]  
Discriminator Loss: 1.2631, Generator Loss: 0.8844  
D(x): 0.5497, D(G(z)): 0.4432  
Figure(1600x1600)  
Epoch: [159/200], Batch Num: [200/600]  
Discriminator Loss: 1.3117, Generator Loss: 0.9337  
D(x): 0.5391, D(G(z)): 0.4448

Figure(1600x1600)  
Epoch: [159/200], Batch Num: [300/600]  
Discriminator Loss: 1.2835, Generator Loss: 0.8148  
D(x): 0.5821, D(G(z)): 0.4630  
Figure(1600x1600)  
Epoch: [159/200], Batch Num: [400/600]  
Discriminator Loss: 1.3047, Generator Loss: 0.7876  
D(x): 0.5259, D(G(z)): 0.4449  
Figure(1600x1600)  
Epoch: [159/200], Batch Num: [500/600]  
Discriminator Loss: 1.3078, Generator Loss: 0.8026  
D(x): 0.5487, D(G(z)): 0.4604  
Figure(1600x1600)  
Epoch: [160/200], Batch Num: [0/600]  
Discriminator Loss: 1.2869, Generator Loss: 0.9456  
D(x): 0.5677, D(G(z)): 0.4794  
Figure(1600x1600)  
Epoch: [160/200], Batch Num: [100/600]  
Discriminator Loss: 1.1718, Generator Loss: 1.0245  
D(x): 0.5555, D(G(z)): 0.3950  
Figure(1600x1600)  
Epoch: [160/200], Batch Num: [200/600]  
Discriminator Loss: 1.2915, Generator Loss: 0.8884  
D(x): 0.5231, D(G(z)): 0.4333  
Figure(1600x1600)  
Epoch: [160/200], Batch Num: [300/600]  
Discriminator Loss: 1.3756, Generator Loss: 0.7888  
D(x): 0.5249, D(G(z)): 0.4814  
Figure(1600x1600)  
Epoch: [160/200], Batch Num: [400/600]  
Discriminator Loss: 1.3213, Generator Loss: 0.8420  
D(x): 0.5220, D(G(z)): 0.4424  
Figure(1600x1600)  
Epoch: [160/200], Batch Num: [500/600]  
Discriminator Loss: 1.2003, Generator Loss: 0.8531  
D(x): 0.5638, D(G(z)): 0.4281  
Figure(1600x1600)  
Epoch: [161/200], Batch Num: [0/600]  
Discriminator Loss: 1.2882, Generator Loss: 0.7664  
D(x): 0.5545, D(G(z)): 0.4718  
Figure(1600x1600)  
Epoch: [161/200], Batch Num: [100/600]  
Discriminator Loss: 1.1177, Generator Loss: 0.8574  
D(x): 0.5935, D(G(z)): 0.4067



Figure(1600x1600)  
Epoch: [161/200], Batch Num: [200/600]  
Discriminator Loss: 1.1922, Generator Loss: 0.9972  
D(x): 0.5618, D(G(z)): 0.3990  
Figure(1600x1600)  
Epoch: [161/200], Batch Num: [300/600]  
Discriminator Loss: 1.2330, Generator Loss: 0.8676  
D(x): 0.5379, D(G(z)): 0.4070  
Figure(1600x1600)  
Epoch: [161/200], Batch Num: [400/600]  
Discriminator Loss: 1.3629, Generator Loss: 0.8369  
D(x): 0.5566, D(G(z)): 0.4788  
Figure(1600x1600)  
Epoch: [161/200], Batch Num: [500/600]  
Discriminator Loss: 1.2997, Generator Loss: 0.7755  
D(x): 0.5462, D(G(z)): 0.4731  
Figure(1600x1600)  
Epoch: [162/200], Batch Num: [0/600]  
Discriminator Loss: 1.2718, Generator Loss: 0.8454  
D(x): 0.5607, D(G(z)): 0.4632  
Figure(1600x1600)  
Epoch: [162/200], Batch Num: [100/600]  
Discriminator Loss: 1.3690, Generator Loss: 0.8117  
D(x): 0.5357, D(G(z)): 0.4904  
Figure(1600x1600)  
Epoch: [162/200], Batch Num: [200/600]  
Discriminator Loss: 1.3218, Generator Loss: 0.8257  
D(x): 0.5328, D(G(z)): 0.4423  
Figure(1600x1600)  
Epoch: [162/200], Batch Num: [300/600]  
Discriminator Loss: 1.2183, Generator Loss: 1.0265  
D(x): 0.5865, D(G(z)): 0.4235  
Figure(1600x1600)  
Epoch: [162/200], Batch Num: [400/600]  
Discriminator Loss: 1.3050, Generator Loss: 0.8234  
D(x): 0.5721, D(G(z)): 0.4735  
Figure(1600x1600)  
Epoch: [162/200], Batch Num: [500/600]  
Discriminator Loss: 1.3196, Generator Loss: 0.7901  
D(x): 0.5044, D(G(z)): 0.4426  
Figure(1600x1600)  
Epoch: [163/200], Batch Num: [0/600]  
Discriminator Loss: 1.2467, Generator Loss: 0.8623  
D(x): 0.5799, D(G(z)): 0.4410

Figure(1600x1600)  
Epoch: [163/200], Batch Num: [100/600]  
Discriminator Loss: 1.3027, Generator Loss: 0.8235  
D(x): 0.5456, D(G(z)): 0.4499  
Figure(1600x1600)  
Epoch: [163/200], Batch Num: [200/600]  
Discriminator Loss: 1.2931, Generator Loss: 0.8242  
D(x): 0.5626, D(G(z)): 0.4710  
Figure(1600x1600)  
Epoch: [163/200], Batch Num: [300/600]  
Discriminator Loss: 1.3599, Generator Loss: 0.7704  
D(x): 0.5410, D(G(z)): 0.4914  
Figure(1600x1600)  
Epoch: [163/200], Batch Num: [400/600]  
Discriminator Loss: 1.3341, Generator Loss: 0.8194  
D(x): 0.5655, D(G(z)): 0.4799  
Figure(1600x1600)  
Epoch: [163/200], Batch Num: [500/600]  
Discriminator Loss: 1.2933, Generator Loss: 0.8430  
D(x): 0.5645, D(G(z)): 0.4577  
Figure(1600x1600)  
Epoch: [164/200], Batch Num: [0/600]  
Discriminator Loss: 1.3032, Generator Loss: 0.9062  
D(x): 0.5305, D(G(z)): 0.4472  
Figure(1600x1600)  
Epoch: [164/200], Batch Num: [100/600]  
Discriminator Loss: 1.2867, Generator Loss: 0.9239  
D(x): 0.5295, D(G(z)): 0.4354  
Figure(1600x1600)  
Epoch: [164/200], Batch Num: [200/600]  
Discriminator Loss: 1.2490, Generator Loss: 0.9508  
D(x): 0.5670, D(G(z)): 0.4463  
Figure(1600x1600)  
Epoch: [164/200], Batch Num: [300/600]  
Discriminator Loss: 1.2652, Generator Loss: 0.8979  
D(x): 0.5156, D(G(z)): 0.4041  
Figure(1600x1600)  
Epoch: [164/200], Batch Num: [400/600]  
Discriminator Loss: 1.2364, Generator Loss: 0.8929  
D(x): 0.5657, D(G(z)): 0.4308  
Figure(1600x1600)  
Epoch: [164/200], Batch Num: [500/600]  
Discriminator Loss: 1.2176, Generator Loss: 0.8498  
D(x): 0.5417, D(G(z)): 0.4203

Figure(1600x1600)  
Epoch: [165/200], Batch Num: [0/600]  
Discriminator Loss: 1.2901, Generator Loss: 0.9942  
D(x): 0.5680, D(G(z)): 0.4253  
Figure(1600x1600)  
Epoch: [165/200], Batch Num: [100/600]  
Discriminator Loss: 1.1689, Generator Loss: 0.7913  
D(x): 0.5815, D(G(z)): 0.4407  
Figure(1600x1600)  
Epoch: [165/200], Batch Num: [200/600]  
Discriminator Loss: 1.2779, Generator Loss: 0.9068  
D(x): 0.5435, D(G(z)): 0.4532  
Figure(1600x1600)  
Epoch: [165/200], Batch Num: [300/600]  
Discriminator Loss: 1.2845, Generator Loss: 0.9593  
D(x): 0.5434, D(G(z)): 0.4361  
Figure(1600x1600)  
Epoch: [165/200], Batch Num: [400/600]  
Discriminator Loss: 1.2831, Generator Loss: 0.9150  
D(x): 0.5561, D(G(z)): 0.4468  
Figure(1600x1600)  
Epoch: [165/200], Batch Num: [500/600]  
Discriminator Loss: 1.3256, Generator Loss: 0.8519  
D(x): 0.5256, D(G(z)): 0.4631  
Figure(1600x1600)  
Epoch: [166/200], Batch Num: [0/600]  
Discriminator Loss: 1.1543, Generator Loss: 0.8735  
D(x): 0.5750, D(G(z)): 0.3987  
Figure(1600x1600)  
Epoch: [166/200], Batch Num: [100/600]  
Discriminator Loss: 1.2868, Generator Loss: 0.8206  
D(x): 0.5480, D(G(z)): 0.4537  
Figure(1600x1600)  
Epoch: [166/200], Batch Num: [200/600]  
Discriminator Loss: 1.3050, Generator Loss: 0.9268  
D(x): 0.5545, D(G(z)): 0.4509  
Figure(1600x1600)  
Epoch: [166/200], Batch Num: [300/600]  
Discriminator Loss: 1.2329, Generator Loss: 0.9112  
D(x): 0.5574, D(G(z)): 0.4326  
Figure(1600x1600)  
Epoch: [166/200], Batch Num: [400/600]  
Discriminator Loss: 1.2712, Generator Loss: 0.8492  
D(x): 0.5508, D(G(z)): 0.4550

Figure(1600x1600)  
Epoch: [166/200], Batch Num: [500/600]  
Discriminator Loss: 1.4530, Generator Loss: 0.8171  
D(x): 0.4959, D(G(z)): 0.4347  
Figure(1600x1600)  
Epoch: [167/200], Batch Num: [0/600]  
Discriminator Loss: 1.3084, Generator Loss: 0.7660  
D(x): 0.5391, D(G(z)): 0.4702  
Figure(1600x1600)  
Epoch: [167/200], Batch Num: [100/600]  
Discriminator Loss: 1.3433, Generator Loss: 0.8691  
D(x): 0.5135, D(G(z)): 0.4481  
Figure(1600x1600)  
Epoch: [167/200], Batch Num: [200/600]  
Discriminator Loss: 1.3457, Generator Loss: 0.7846  
D(x): 0.5116, D(G(z)): 0.4578  
Figure(1600x1600)  
Epoch: [167/200], Batch Num: [300/600]  
Discriminator Loss: 1.3801, Generator Loss: 0.7836  
D(x): 0.4922, D(G(z)): 0.4633  
Figure(1600x1600)  
Epoch: [167/200], Batch Num: [400/600]  
Discriminator Loss: 1.2935, Generator Loss: 0.9745  
D(x): 0.5432, D(G(z)): 0.4283  
Figure(1600x1600)  
Epoch: [167/200], Batch Num: [500/600]  
Discriminator Loss: 1.2692, Generator Loss: 0.8795  
D(x): 0.5451, D(G(z)): 0.4302  
Figure(1600x1600)  
Epoch: [168/200], Batch Num: [0/600]  
Discriminator Loss: 1.3167, Generator Loss: 0.8218  
D(x): 0.5644, D(G(z)): 0.4882  
Figure(1600x1600)  
Epoch: [168/200], Batch Num: [100/600]  
Discriminator Loss: 1.3425, Generator Loss: 0.8262  
D(x): 0.5421, D(G(z)): 0.4834  
Figure(1600x1600)  
Epoch: [168/200], Batch Num: [200/600]  
Discriminator Loss: 1.2824, Generator Loss: 0.8103  
D(x): 0.5620, D(G(z)): 0.4727  
Figure(1600x1600)  
Epoch: [168/200], Batch Num: [300/600]  
Discriminator Loss: 1.3030, Generator Loss: 0.8163  
D(x): 0.6076, D(G(z)): 0.5034

Figure(1600x1600)  
Epoch: [168/200], Batch Num: [400/600]  
Discriminator Loss: 1.2733, Generator Loss: 0.7937  
D(x): 0.5602, D(G(z)): 0.4551  
Figure(1600x1600)  
Epoch: [168/200], Batch Num: [500/600]  
Discriminator Loss: 1.2286, Generator Loss: 0.9129  
D(x): 0.5714, D(G(z)): 0.4524  
Figure(1600x1600)  
Epoch: [169/200], Batch Num: [0/600]  
Discriminator Loss: 1.2050, Generator Loss: 1.0373  
D(x): 0.5520, D(G(z)): 0.4034  
Figure(1600x1600)  
Epoch: [169/200], Batch Num: [100/600]  
Discriminator Loss: 1.2338, Generator Loss: 0.9494  
D(x): 0.5513, D(G(z)): 0.4217  
Figure(1600x1600)  
Epoch: [169/200], Batch Num: [200/600]  
Discriminator Loss: 1.2511, Generator Loss: 0.8660  
D(x): 0.5376, D(G(z)): 0.4156  
Figure(1600x1600)  
Epoch: [169/200], Batch Num: [300/600]  
Discriminator Loss: 1.2611, Generator Loss: 0.9044  
D(x): 0.5419, D(G(z)): 0.4294  
Figure(1600x1600)  
Epoch: [169/200], Batch Num: [400/600]  
Discriminator Loss: 1.2872, Generator Loss: 0.8806  
D(x): 0.5887, D(G(z)): 0.4712  
Figure(1600x1600)  
Epoch: [169/200], Batch Num: [500/600]  
Discriminator Loss: 1.2518, Generator Loss: 0.7923  
D(x): 0.5606, D(G(z)): 0.4355  
Figure(1600x1600)  
Epoch: [170/200], Batch Num: [0/600]  
Discriminator Loss: 1.2149, Generator Loss: 0.8708  
D(x): 0.5685, D(G(z)): 0.4404  
Figure(1600x1600)  
Epoch: [170/200], Batch Num: [100/600]  
Discriminator Loss: 1.2276, Generator Loss: 1.0083  
D(x): 0.5662, D(G(z)): 0.4390  
Figure(1600x1600)  
Epoch: [170/200], Batch Num: [200/600]  
Discriminator Loss: 1.2148, Generator Loss: 0.9678  
D(x): 0.5555, D(G(z)): 0.4232

Figure(1600x1600)  
Epoch: [170/200], Batch Num: [300/600]  
Discriminator Loss: 1.4237, Generator Loss: 0.8007  
D(x): 0.5245, D(G(z)): 0.4789  
Figure(1600x1600)  
Epoch: [170/200], Batch Num: [400/600]  
Discriminator Loss: 1.2453, Generator Loss: 0.8605  
D(x): 0.5762, D(G(z)): 0.4517  
Figure(1600x1600)  
Epoch: [170/200], Batch Num: [500/600]  
Discriminator Loss: 1.3233, Generator Loss: 0.8153  
D(x): 0.5406, D(G(z)): 0.4684  
Figure(1600x1600)  
Epoch: [171/200], Batch Num: [0/600]  
Discriminator Loss: 1.2858, Generator Loss: 0.8896  
D(x): 0.5226, D(G(z)): 0.4322  
Figure(1600x1600)  
Epoch: [171/200], Batch Num: [100/600]  
Discriminator Loss: 1.2529, Generator Loss: 0.8966  
D(x): 0.5679, D(G(z)): 0.4481  
Figure(1600x1600)  
Epoch: [171/200], Batch Num: [200/600]  
Discriminator Loss: 1.2700, Generator Loss: 0.9679  
D(x): 0.5790, D(G(z)): 0.4651  
Figure(1600x1600)  
Epoch: [171/200], Batch Num: [300/600]  
Discriminator Loss: 1.3189, Generator Loss: 0.8555  
D(x): 0.5240, D(G(z)): 0.4457  
Figure(1600x1600)  
Epoch: [171/200], Batch Num: [400/600]  
Discriminator Loss: 1.4041, Generator Loss: 0.9892  
D(x): 0.5112, D(G(z)): 0.4651  
Figure(1600x1600)  
Epoch: [171/200], Batch Num: [500/600]  
Discriminator Loss: 1.3054, Generator Loss: 0.8293  
D(x): 0.5227, D(G(z)): 0.4580  
Figure(1600x1600)  
Epoch: [172/200], Batch Num: [0/600]  
Discriminator Loss: 1.2894, Generator Loss: 0.8825  
D(x): 0.5403, D(G(z)): 0.4538  
Figure(1600x1600)  
Epoch: [172/200], Batch Num: [100/600]  
Discriminator Loss: 1.2637, Generator Loss: 0.8112  
D(x): 0.5288, D(G(z)): 0.4316

Figure(1600x1600)  
Epoch: [172/200], Batch Num: [200/600]  
Discriminator Loss: 1.3834, Generator Loss: 0.9541  
D(x): 0.5045, D(G(z)): 0.4593  
Figure(1600x1600)  
Epoch: [172/200], Batch Num: [300/600]  
Discriminator Loss: 1.3111, Generator Loss: 1.0017  
D(x): 0.6005, D(G(z)): 0.4779  
Figure(1600x1600)  
Epoch: [172/200], Batch Num: [400/600]  
Discriminator Loss: 1.2506, Generator Loss: 0.9814  
D(x): 0.5558, D(G(z)): 0.4230  
Figure(1600x1600)  
Epoch: [172/200], Batch Num: [500/600]  
Discriminator Loss: 1.3546, Generator Loss: 0.7283  
D(x): 0.5479, D(G(z)): 0.4788  
Figure(1600x1600)  
Epoch: [173/200], Batch Num: [0/600]  
Discriminator Loss: 1.3226, Generator Loss: 0.8847  
D(x): 0.5464, D(G(z)): 0.4660  
Figure(1600x1600)  
Epoch: [173/200], Batch Num: [100/600]  
Discriminator Loss: 1.3002, Generator Loss: 0.9715  
D(x): 0.5230, D(G(z)): 0.4311  
Figure(1600x1600)  
Epoch: [173/200], Batch Num: [200/600]  
Discriminator Loss: 1.2838, Generator Loss: 0.9536  
D(x): 0.5309, D(G(z)): 0.4279  
Figure(1600x1600)  
Epoch: [173/200], Batch Num: [300/600]  
Discriminator Loss: 1.1701, Generator Loss: 0.8482  
D(x): 0.5781, D(G(z)): 0.4307  
Figure(1600x1600)  
Epoch: [173/200], Batch Num: [400/600]  
Discriminator Loss: 1.3057, Generator Loss: 0.8590  
D(x): 0.5650, D(G(z)): 0.4739  
Figure(1600x1600)  
Epoch: [173/200], Batch Num: [500/600]  
Discriminator Loss: 1.2114, Generator Loss: 0.9947  
D(x): 0.5299, D(G(z)): 0.3993  
Figure(1600x1600)  
Epoch: [174/200], Batch Num: [0/600]  
Discriminator Loss: 1.3221, Generator Loss: 0.9281  
D(x): 0.5408, D(G(z)): 0.4533

Figure(1600x1600)  
Epoch: [174/200], Batch Num: [100/600]  
Discriminator Loss: 1.1393, Generator Loss: 0.9271  
D(x): 0.5698, D(G(z)): 0.3976  
Figure(1600x1600)  
Epoch: [174/200], Batch Num: [200/600]  
Discriminator Loss: 1.2922, Generator Loss: 0.8880  
D(x): 0.5447, D(G(z)): 0.4522  
Figure(1600x1600)  
Epoch: [174/200], Batch Num: [300/600]  
Discriminator Loss: 1.2067, Generator Loss: 0.8054  
D(x): 0.5380, D(G(z)): 0.4111  
Figure(1600x1600)  
Epoch: [174/200], Batch Num: [400/600]  
Discriminator Loss: 1.3282, Generator Loss: 0.8101  
D(x): 0.5305, D(G(z)): 0.4597  
Figure(1600x1600)  
Epoch: [174/200], Batch Num: [500/600]  
Discriminator Loss: 1.3054, Generator Loss: 0.8638  
D(x): 0.5635, D(G(z)): 0.4746  
Figure(1600x1600)  
Epoch: [175/200], Batch Num: [0/600]  
Discriminator Loss: 1.2782, Generator Loss: 0.8582  
D(x): 0.5359, D(G(z)): 0.4237  
Figure(1600x1600)  
Epoch: [175/200], Batch Num: [100/600]  
Discriminator Loss: 1.2865, Generator Loss: 0.7721  
D(x): 0.5385, D(G(z)): 0.4542  
Figure(1600x1600)  
Epoch: [175/200], Batch Num: [200/600]  
Discriminator Loss: 1.3724, Generator Loss: 0.7695  
D(x): 0.5611, D(G(z)): 0.5116  
Figure(1600x1600)  
Epoch: [175/200], Batch Num: [300/600]  
Discriminator Loss: 1.2716, Generator Loss: 0.8657  
D(x): 0.5776, D(G(z)): 0.4594  
Figure(1600x1600)  
Epoch: [175/200], Batch Num: [400/600]  
Discriminator Loss: 1.3259, Generator Loss: 0.8576  
D(x): 0.5988, D(G(z)): 0.4955  
Figure(1600x1600)  
Epoch: [175/200], Batch Num: [500/600]  
Discriminator Loss: 1.3465, Generator Loss: 0.8472  
D(x): 0.5571, D(G(z)): 0.4764



Figure(1600x1600)  
Epoch: [176/200], Batch Num: [0/600]  
Discriminator Loss: 1.2610, Generator Loss: 0.8662  
D(x): 0.5406, D(G(z)): 0.4313  
Figure(1600x1600)  
Epoch: [176/200], Batch Num: [100/600]  
Discriminator Loss: 1.3629, Generator Loss: 0.8649  
D(x): 0.4914, D(G(z)): 0.4534  
Figure(1600x1600)  
Epoch: [176/200], Batch Num: [200/600]  
Discriminator Loss: 1.2598, Generator Loss: 0.7918  
D(x): 0.5653, D(G(z)): 0.4713  
Figure(1600x1600)  
Epoch: [176/200], Batch Num: [300/600]  
Discriminator Loss: 1.2868, Generator Loss: 0.8299  
D(x): 0.5663, D(G(z)): 0.4751  
Figure(1600x1600)  
Epoch: [176/200], Batch Num: [400/600]  
Discriminator Loss: 1.1476, Generator Loss: 0.8622  
D(x): 0.5787, D(G(z)): 0.4023  
Figure(1600x1600)  
Epoch: [176/200], Batch Num: [500/600]  
Discriminator Loss: 1.2942, Generator Loss: 1.0240  
D(x): 0.5111, D(G(z)): 0.4016  
Figure(1600x1600)  
Epoch: [177/200], Batch Num: [0/600]  
Discriminator Loss: 1.1970, Generator Loss: 0.9119  
D(x): 0.5655, D(G(z)): 0.4240  
Figure(1600x1600)  
Epoch: [177/200], Batch Num: [100/600]  
Discriminator Loss: 1.3259, Generator Loss: 0.8559  
D(x): 0.5760, D(G(z)): 0.4783  
Figure(1600x1600)  
Epoch: [177/200], Batch Num: [200/600]  
Discriminator Loss: 1.3028, Generator Loss: 0.8510  
D(x): 0.5257, D(G(z)): 0.4380  
Figure(1600x1600)  
Epoch: [177/200], Batch Num: [300/600]  
Discriminator Loss: 1.2668, Generator Loss: 0.7944  
D(x): 0.5654, D(G(z)): 0.4723  
Figure(1600x1600)  
Epoch: [177/200], Batch Num: [400/600]  
Discriminator Loss: 1.2921, Generator Loss: 0.8626  
D(x): 0.5657, D(G(z)): 0.4711

Figure(1600x1600)  
Epoch: [177/200], Batch Num: [500/600]  
Discriminator Loss: 1.3179, Generator Loss: 0.8819  
D(x): 0.5300, D(G(z)): 0.4469  
Figure(1600x1600)  
Epoch: [178/200], Batch Num: [0/600]  
Discriminator Loss: 1.2947, Generator Loss: 0.7842  
D(x): 0.5447, D(G(z)): 0.4666  
Figure(1600x1600)  
Epoch: [178/200], Batch Num: [100/600]  
Discriminator Loss: 1.3696, Generator Loss: 0.9235  
D(x): 0.5313, D(G(z)): 0.4454  
Figure(1600x1600)  
Epoch: [178/200], Batch Num: [200/600]  
Discriminator Loss: 1.3885, Generator Loss: 0.7639  
D(x): 0.4975, D(G(z)): 0.4629  
Figure(1600x1600)  
Epoch: [178/200], Batch Num: [300/600]  
Discriminator Loss: 1.3336, Generator Loss: 0.9027  
D(x): 0.5223, D(G(z)): 0.4497  
Figure(1600x1600)  
Epoch: [178/200], Batch Num: [400/600]  
Discriminator Loss: 1.3324, Generator Loss: 0.9111  
D(x): 0.5078, D(G(z)): 0.4406  
Figure(1600x1600)  
Epoch: [178/200], Batch Num: [500/600]  
Discriminator Loss: 1.3551, Generator Loss: 0.9198  
D(x): 0.5194, D(G(z)): 0.4632  
Figure(1600x1600)  
Epoch: [179/200], Batch Num: [0/600]  
Discriminator Loss: 1.2171, Generator Loss: 0.9649  
D(x): 0.5422, D(G(z)): 0.3946  
Figure(1600x1600)  
Epoch: [179/200], Batch Num: [100/600]  
Discriminator Loss: 1.2391, Generator Loss: 0.7743  
D(x): 0.5554, D(G(z)): 0.4410  
Figure(1600x1600)  
Epoch: [179/200], Batch Num: [200/600]  
Discriminator Loss: 1.1817, Generator Loss: 0.8906  
D(x): 0.5694, D(G(z)): 0.4107  
Figure(1600x1600)  
Epoch: [179/200], Batch Num: [300/600]  
Discriminator Loss: 1.2843, Generator Loss: 0.8803  
D(x): 0.5289, D(G(z)): 0.4354

Figure(1600x1600)  
Epoch: [179/200], Batch Num: [400/600]  
Discriminator Loss: 1.2913, Generator Loss: 0.8645  
D(x): 0.5580, D(G(z)): 0.4533  
Figure(1600x1600)  
Epoch: [179/200], Batch Num: [500/600]  
Discriminator Loss: 1.3455, Generator Loss: 0.8542  
D(x): 0.5536, D(G(z)): 0.4868  
Figure(1600x1600)  
Epoch: [180/200], Batch Num: [0/600]  
Discriminator Loss: 1.3817, Generator Loss: 0.9084  
D(x): 0.5020, D(G(z)): 0.4398  
Figure(1600x1600)  
Epoch: [180/200], Batch Num: [100/600]  
Discriminator Loss: 1.2602, Generator Loss: 0.8804  
D(x): 0.5277, D(G(z)): 0.4330  
Figure(1600x1600)  
Epoch: [180/200], Batch Num: [200/600]  
Discriminator Loss: 1.3097, Generator Loss: 0.9777  
D(x): 0.5437, D(G(z)): 0.4434  
Figure(1600x1600)  
Epoch: [180/200], Batch Num: [300/600]  
Discriminator Loss: 1.3023, Generator Loss: 0.8721  
D(x): 0.5462, D(G(z)): 0.4453  
Figure(1600x1600)  
Epoch: [180/200], Batch Num: [400/600]  
Discriminator Loss: 1.3560, Generator Loss: 0.8485  
D(x): 0.5567, D(G(z)): 0.4925  
Figure(1600x1600)  
Epoch: [180/200], Batch Num: [500/600]  
Discriminator Loss: 1.2289, Generator Loss: 0.8699  
D(x): 0.5529, D(G(z)): 0.4313  
Figure(1600x1600)  
Epoch: [181/200], Batch Num: [0/600]  
Discriminator Loss: 1.2330, Generator Loss: 0.8149  
D(x): 0.5493, D(G(z)): 0.4346  
Figure(1600x1600)  
Epoch: [181/200], Batch Num: [100/600]  
Discriminator Loss: 1.2846, Generator Loss: 0.9174  
D(x): 0.5675, D(G(z)): 0.4717  
Figure(1600x1600)  
Epoch: [181/200], Batch Num: [200/600]  
Discriminator Loss: 1.3709, Generator Loss: 0.8007  
D(x): 0.5597, D(G(z)): 0.5018

Figure(1600x1600)  
Epoch: [181/200], Batch Num: [300/600]  
Discriminator Loss: 1.2400, Generator Loss: 0.9126  
D(x): 0.5671, D(G(z)): 0.4161  
Figure(1600x1600)  
Epoch: [181/200], Batch Num: [400/600]  
Discriminator Loss: 1.3710, Generator Loss: 0.8127  
D(x): 0.5216, D(G(z)): 0.4722  
Figure(1600x1600)  
Epoch: [181/200], Batch Num: [500/600]  
Discriminator Loss: 1.2036, Generator Loss: 1.0766  
D(x): 0.5659, D(G(z)): 0.4135  
Figure(1600x1600)  
Epoch: [182/200], Batch Num: [0/600]  
Discriminator Loss: 1.2393, Generator Loss: 0.9880  
D(x): 0.5522, D(G(z)): 0.4109  
Figure(1600x1600)  
Epoch: [182/200], Batch Num: [100/600]  
Discriminator Loss: 1.2505, Generator Loss: 0.8999  
D(x): 0.5302, D(G(z)): 0.4137  
Figure(1600x1600)  
Epoch: [182/200], Batch Num: [200/600]  
Discriminator Loss: 1.3383, Generator Loss: 0.8261  
D(x): 0.5445, D(G(z)): 0.4774  
Figure(1600x1600)  
Epoch: [182/200], Batch Num: [300/600]  
Discriminator Loss: 1.3221, Generator Loss: 0.9221  
D(x): 0.5295, D(G(z)): 0.4571  
Figure(1600x1600)  
Epoch: [182/200], Batch Num: [400/600]  
Discriminator Loss: 1.3268, Generator Loss: 0.8701  
D(x): 0.5168, D(G(z)): 0.4512  
Figure(1600x1600)  
Epoch: [182/200], Batch Num: [500/600]  
Discriminator Loss: 1.2978, Generator Loss: 0.8424  
D(x): 0.5698, D(G(z)): 0.4741  
Figure(1600x1600)  
Epoch: [183/200], Batch Num: [0/600]  
Discriminator Loss: 1.3459, Generator Loss: 0.8889  
D(x): 0.5432, D(G(z)): 0.4660  
Figure(1600x1600)  
Epoch: [183/200], Batch Num: [100/600]  
Discriminator Loss: 1.3769, Generator Loss: 0.7870  
D(x): 0.5613, D(G(z)): 0.5017

Figure(1600x1600)  
Epoch: [183/200], Batch Num: [200/600]  
Discriminator Loss: 1.4121, Generator Loss: 0.9739  
D(x): 0.4716, D(G(z)): 0.4188  
Figure(1600x1600)  
Epoch: [183/200], Batch Num: [300/600]  
Discriminator Loss: 1.2555, Generator Loss: 0.9007  
D(x): 0.5448, D(G(z)): 0.4406  
Figure(1600x1600)  
Epoch: [183/200], Batch Num: [400/600]  
Discriminator Loss: 1.2323, Generator Loss: 0.8238  
D(x): 0.5650, D(G(z)): 0.4505  
Figure(1600x1600)  
Epoch: [183/200], Batch Num: [500/600]  
Discriminator Loss: 1.2564, Generator Loss: 0.8429  
D(x): 0.5609, D(G(z)): 0.4370  
Figure(1600x1600)  
Epoch: [184/200], Batch Num: [0/600]  
Discriminator Loss: 1.2187, Generator Loss: 0.8811  
D(x): 0.5658, D(G(z)): 0.4226  
Figure(1600x1600)  
Epoch: [184/200], Batch Num: [100/600]  
Discriminator Loss: 1.2879, Generator Loss: 0.8348  
D(x): 0.5466, D(G(z)): 0.4496  
Figure(1600x1600)  
Epoch: [184/200], Batch Num: [200/600]  
Discriminator Loss: 1.1096, Generator Loss: 0.8641  
D(x): 0.6124, D(G(z)): 0.4311  
Figure(1600x1600)  
Epoch: [184/200], Batch Num: [300/600]  
Discriminator Loss: 1.3152, Generator Loss: 0.9532  
D(x): 0.5178, D(G(z)): 0.4285  
Figure(1600x1600)  
Epoch: [184/200], Batch Num: [400/600]  
Discriminator Loss: 1.3725, Generator Loss: 0.8699  
D(x): 0.5185, D(G(z)): 0.4587  
Figure(1600x1600)  
Epoch: [184/200], Batch Num: [500/600]  
Discriminator Loss: 1.4180, Generator Loss: 0.7525  
D(x): 0.5158, D(G(z)): 0.4861  
Figure(1600x1600)  
Epoch: [185/200], Batch Num: [0/600]  
Discriminator Loss: 1.3752, Generator Loss: 0.8152  
D(x): 0.5007, D(G(z)): 0.4711

Figure(1600x1600)  
Epoch: [185/200], Batch Num: [100/600]  
Discriminator Loss: 1.2986, Generator Loss: 0.7954  
D(x): 0.5287, D(G(z)): 0.4501  
Figure(1600x1600)  
Epoch: [185/200], Batch Num: [200/600]  
Discriminator Loss: 1.3248, Generator Loss: 0.7782  
D(x): 0.5246, D(G(z)): 0.4595  
Figure(1600x1600)  
Epoch: [185/200], Batch Num: [300/600]  
Discriminator Loss: 1.2793, Generator Loss: 0.8201  
D(x): 0.5595, D(G(z)): 0.4715  
Figure(1600x1600)  
Epoch: [185/200], Batch Num: [400/600]  
Discriminator Loss: 1.2196, Generator Loss: 0.8971  
D(x): 0.5691, D(G(z)): 0.4281  
Figure(1600x1600)  
Epoch: [185/200], Batch Num: [500/600]  
Discriminator Loss: 1.2444, Generator Loss: 0.7682  
D(x): 0.5416, D(G(z)): 0.4394  
Figure(1600x1600)  
Epoch: [186/200], Batch Num: [0/600]  
Discriminator Loss: 1.2039, Generator Loss: 0.8590  
D(x): 0.5737, D(G(z)): 0.4341  
Figure(1600x1600)  
Epoch: [186/200], Batch Num: [100/600]  
Discriminator Loss: 1.3004, Generator Loss: 0.7539  
D(x): 0.6004, D(G(z)): 0.4855  
Figure(1600x1600)  
Epoch: [186/200], Batch Num: [200/600]  
Discriminator Loss: 1.3604, Generator Loss: 0.8853  
D(x): 0.5763, D(G(z)): 0.4992  
Figure(1600x1600)  
Epoch: [186/200], Batch Num: [300/600]  
Discriminator Loss: 1.2196, Generator Loss: 0.9196  
D(x): 0.5561, D(G(z)): 0.4292  
Figure(1600x1600)  
Epoch: [186/200], Batch Num: [400/600]  
Discriminator Loss: 1.3009, Generator Loss: 0.8290  
D(x): 0.5405, D(G(z)): 0.4587  
Figure(1600x1600)  
Epoch: [186/200], Batch Num: [500/600]  
Discriminator Loss: 1.2529, Generator Loss: 0.8548  
D(x): 0.5409, D(G(z)): 0.4304

Figure(1600x1600)  
Epoch: [187/200], Batch Num: [0/600]  
Discriminator Loss: 1.2625, Generator Loss: 0.8969  
D(x): 0.5566, D(G(z)): 0.4290  
Figure(1600x1600)  
Epoch: [187/200], Batch Num: [100/600]  
Discriminator Loss: 1.2566, Generator Loss: 0.9400  
D(x): 0.5722, D(G(z)): 0.4475  
Figure(1600x1600)  
Epoch: [187/200], Batch Num: [200/600]  
Discriminator Loss: 1.3462, Generator Loss: 0.8245  
D(x): 0.5502, D(G(z)): 0.4806  
Figure(1600x1600)  
Epoch: [187/200], Batch Num: [300/600]  
Discriminator Loss: 1.3417, Generator Loss: 0.8092  
D(x): 0.5090, D(G(z)): 0.4605  
Figure(1600x1600)  
Epoch: [187/200], Batch Num: [400/600]  
Discriminator Loss: 1.4191, Generator Loss: 0.7804  
D(x): 0.4836, D(G(z)): 0.4727  
Figure(1600x1600)  
Epoch: [187/200], Batch Num: [500/600]  
Discriminator Loss: 1.2814, Generator Loss: 0.8222  
D(x): 0.5243, D(G(z)): 0.4383  
Figure(1600x1600)  
Epoch: [188/200], Batch Num: [0/600]  
Discriminator Loss: 1.2575, Generator Loss: 0.8630  
D(x): 0.5473, D(G(z)): 0.4472  
Figure(1600x1600)  
Epoch: [188/200], Batch Num: [100/600]  
Discriminator Loss: 1.2388, Generator Loss: 0.8653  
D(x): 0.5628, D(G(z)): 0.4552  
Figure(1600x1600)  
Epoch: [188/200], Batch Num: [200/600]  
Discriminator Loss: 1.3976, Generator Loss: 0.8346  
D(x): 0.5445, D(G(z)): 0.4958  
Figure(1600x1600)  
Epoch: [188/200], Batch Num: [300/600]  
Discriminator Loss: 1.2231, Generator Loss: 0.9004  
D(x): 0.5561, D(G(z)): 0.4276  
Figure(1600x1600)  
Epoch: [188/200], Batch Num: [400/600]  
Discriminator Loss: 1.2322, Generator Loss: 0.9597  
D(x): 0.5774, D(G(z)): 0.4566

Figure(1600x1600)  
Epoch: [188/200], Batch Num: [500/600]  
Discriminator Loss: 1.2702, Generator Loss: 0.9502  
D(x): 0.5586, D(G(z)): 0.4380  
Figure(1600x1600)  
Epoch: [189/200], Batch Num: [0/600]  
Discriminator Loss: 1.3257, Generator Loss: 0.7634  
D(x): 0.5769, D(G(z)): 0.4864  
Figure(1600x1600)  
Epoch: [189/200], Batch Num: [100/600]  
Discriminator Loss: 1.2465, Generator Loss: 0.9529  
D(x): 0.5474, D(G(z)): 0.4257  
Figure(1600x1600)  
Epoch: [189/200], Batch Num: [200/600]  
Discriminator Loss: 1.3545, Generator Loss: 0.8153  
D(x): 0.5212, D(G(z)): 0.4756  
Figure(1600x1600)  
Epoch: [189/200], Batch Num: [300/600]  
Discriminator Loss: 1.2241, Generator Loss: 0.7910  
D(x): 0.5657, D(G(z)): 0.4470  
Figure(1600x1600)  
Epoch: [189/200], Batch Num: [400/600]  
Discriminator Loss: 1.3075, Generator Loss: 0.8217  
D(x): 0.5592, D(G(z)): 0.4638  
Figure(1600x1600)  
Epoch: [189/200], Batch Num: [500/600]  
Discriminator Loss: 1.1973, Generator Loss: 0.8878  
D(x): 0.5994, D(G(z)): 0.4486  
Figure(1600x1600)  
Epoch: [190/200], Batch Num: [0/600]  
Discriminator Loss: 1.2683, Generator Loss: 0.9111  
D(x): 0.5808, D(G(z)): 0.4552  
Figure(1600x1600)  
Epoch: [190/200], Batch Num: [100/600]  
Discriminator Loss: 1.3300, Generator Loss: 0.7836  
D(x): 0.5488, D(G(z)): 0.4799  
Figure(1600x1600)  
Epoch: [190/200], Batch Num: [200/600]  
Discriminator Loss: 1.2347, Generator Loss: 0.7999  
D(x): 0.5484, D(G(z)): 0.4445  
Figure(1600x1600)  
Epoch: [190/200], Batch Num: [300/600]  
Discriminator Loss: 1.3695, Generator Loss: 0.7119  
D(x): 0.5639, D(G(z)): 0.4972



Figure(1600x1600)  
Epoch: [190/200], Batch Num: [400/600]  
Discriminator Loss: 1.3485, Generator Loss: 0.7458  
D(x): 0.5495, D(G(z)): 0.4928  
Figure(1600x1600)  
Epoch: [190/200], Batch Num: [500/600]  
Discriminator Loss: 1.1895, Generator Loss: 0.9401  
D(x): 0.5604, D(G(z)): 0.4231  
Figure(1600x1600)  
Epoch: [191/200], Batch Num: [0/600]  
Discriminator Loss: 1.2651, Generator Loss: 0.9081  
D(x): 0.5567, D(G(z)): 0.4541  
Figure(1600x1600)  
Epoch: [191/200], Batch Num: [100/600]  
Discriminator Loss: 1.4089, Generator Loss: 0.8334  
D(x): 0.5266, D(G(z)): 0.4805  
Figure(1600x1600)  
Epoch: [191/200], Batch Num: [200/600]  
Discriminator Loss: 1.3172, Generator Loss: 0.9026  
D(x): 0.5660, D(G(z)): 0.4724  
Figure(1600x1600)  
Epoch: [191/200], Batch Num: [300/600]  
Discriminator Loss: 1.2643, Generator Loss: 0.7572  
D(x): 0.5617, D(G(z)): 0.4510  
Figure(1600x1600)  
Epoch: [191/200], Batch Num: [400/600]  
Discriminator Loss: 1.2170, Generator Loss: 0.8281  
D(x): 0.5681, D(G(z)): 0.4310  
Figure(1600x1600)  
Epoch: [191/200], Batch Num: [500/600]  
Discriminator Loss: 1.3158, Generator Loss: 0.8893  
D(x): 0.5446, D(G(z)): 0.4502  
Figure(1600x1600)  
Epoch: [192/200], Batch Num: [0/600]  
Discriminator Loss: 1.2250, Generator Loss: 0.8993  
D(x): 0.6004, D(G(z)): 0.4608  
Figure(1600x1600)  
Epoch: [192/200], Batch Num: [100/600]  
Discriminator Loss: 1.3596, Generator Loss: 0.8879  
D(x): 0.5393, D(G(z)): 0.4654  
Figure(1600x1600)  
Epoch: [192/200], Batch Num: [200/600]  
Discriminator Loss: 1.2643, Generator Loss: 0.9212  
D(x): 0.5604, D(G(z)): 0.4317

Figure(1600x1600)  
Epoch: [192/200], Batch Num: [300/600]  
Discriminator Loss: 1.3521, Generator Loss: 0.9017  
D(x): 0.5037, D(G(z)): 0.4399  
Figure(1600x1600)  
Epoch: [192/200], Batch Num: [400/600]  
Discriminator Loss: 1.2157, Generator Loss: 0.7994  
D(x): 0.5448, D(G(z)): 0.4140  
Figure(1600x1600)  
Epoch: [192/200], Batch Num: [500/600]  
Discriminator Loss: 1.1725, Generator Loss: 0.8397  
D(x): 0.5940, D(G(z)): 0.4216  
Figure(1600x1600)  
Epoch: [193/200], Batch Num: [0/600]  
Discriminator Loss: 1.3263, Generator Loss: 0.8886  
D(x): 0.5184, D(G(z)): 0.4296  
Figure(1600x1600)  
Epoch: [193/200], Batch Num: [100/600]  
Discriminator Loss: 1.3193, Generator Loss: 0.8884  
D(x): 0.5377, D(G(z)): 0.4495  
Figure(1600x1600)  
Epoch: [193/200], Batch Num: [200/600]  
Discriminator Loss: 1.2506, Generator Loss: 0.7883  
D(x): 0.5840, D(G(z)): 0.4772  
Figure(1600x1600)  
Epoch: [193/200], Batch Num: [300/600]  
Discriminator Loss: 1.2275, Generator Loss: 0.8193  
D(x): 0.5590, D(G(z)): 0.4280  
Figure(1600x1600)  
Epoch: [193/200], Batch Num: [400/600]  
Discriminator Loss: 1.2515, Generator Loss: 0.8642  
D(x): 0.5360, D(G(z)): 0.4186  
Figure(1600x1600)  
Epoch: [193/200], Batch Num: [500/600]  
Discriminator Loss: 1.2375, Generator Loss: 1.0099  
D(x): 0.5805, D(G(z)): 0.4514  
Figure(1600x1600)  
Epoch: [194/200], Batch Num: [0/600]  
Discriminator Loss: 1.1942, Generator Loss: 0.9400  
D(x): 0.5858, D(G(z)): 0.4399  
Figure(1600x1600)  
Epoch: [194/200], Batch Num: [100/600]  
Discriminator Loss: 1.3569, Generator Loss: 0.8371  
D(x): 0.5173, D(G(z)): 0.4580

Figure(1600x1600)  
Epoch: [194/200], Batch Num: [200/600]  
Discriminator Loss: 1.2808, Generator Loss: 0.8357  
D(x): 0.5738, D(G(z)): 0.4455  
Figure(1600x1600)  
Epoch: [194/200], Batch Num: [300/600]  
Discriminator Loss: 1.2946, Generator Loss: 0.8244  
D(x): 0.5591, D(G(z)): 0.4536  
Figure(1600x1600)  
Epoch: [194/200], Batch Num: [400/600]  
Discriminator Loss: 1.3718, Generator Loss: 0.8876  
D(x): 0.5149, D(G(z)): 0.4550  
Figure(1600x1600)  
Epoch: [194/200], Batch Num: [500/600]  
Discriminator Loss: 1.3063, Generator Loss: 0.8764  
D(x): 0.5362, D(G(z)): 0.4395  
Figure(1600x1600)  
Epoch: [195/200], Batch Num: [0/600]  
Discriminator Loss: 1.2778, Generator Loss: 0.8728  
D(x): 0.5535, D(G(z)): 0.4432  
Figure(1600x1600)  
Epoch: [195/200], Batch Num: [100/600]  
Discriminator Loss: 1.3099, Generator Loss: 0.8961  
D(x): 0.5687, D(G(z)): 0.4817  
Figure(1600x1600)  
Epoch: [195/200], Batch Num: [200/600]  
Discriminator Loss: 1.3094, Generator Loss: 0.9526  
D(x): 0.5433, D(G(z)): 0.4457  
Figure(1600x1600)  
Epoch: [195/200], Batch Num: [300/600]  
Discriminator Loss: 1.4189, Generator Loss: 0.8637  
D(x): 0.5205, D(G(z)): 0.4605  
Figure(1600x1600)  
Epoch: [195/200], Batch Num: [400/600]  
Discriminator Loss: 1.2941, Generator Loss: 0.7830  
D(x): 0.5576, D(G(z)): 0.4662  
Figure(1600x1600)  
Epoch: [195/200], Batch Num: [500/600]  
Discriminator Loss: 1.3515, Generator Loss: 0.9746  
D(x): 0.5515, D(G(z)): 0.4680  
Figure(1600x1600)  
Epoch: [196/200], Batch Num: [0/600]  
Discriminator Loss: 1.2708, Generator Loss: 0.7909  
D(x): 0.6069, D(G(z)): 0.4841

Figure(1600x1600)  
Epoch: [196/200], Batch Num: [100/600]  
Discriminator Loss: 1.2571, Generator Loss: 0.8794  
D(x): 0.5554, D(G(z)): 0.4462  
Figure(1600x1600)  
Epoch: [196/200], Batch Num: [200/600]  
Discriminator Loss: 1.2303, Generator Loss: 0.8949  
D(x): 0.5357, D(G(z)): 0.4135  
Figure(1600x1600)  
Epoch: [196/200], Batch Num: [300/600]  
Discriminator Loss: 1.3367, Generator Loss: 0.7808  
D(x): 0.5485, D(G(z)): 0.4821  
Figure(1600x1600)  
Epoch: [196/200], Batch Num: [400/600]  
Discriminator Loss: 1.2626, Generator Loss: 0.9448  
D(x): 0.5174, D(G(z)): 0.4003  
Figure(1600x1600)  
Epoch: [196/200], Batch Num: [500/600]  
Discriminator Loss: 1.2466, Generator Loss: 0.8403  
D(x): 0.5671, D(G(z)): 0.4627  
Figure(1600x1600)  
Epoch: [197/200], Batch Num: [0/600]  
Discriminator Loss: 1.2942, Generator Loss: 0.8228  
D(x): 0.5506, D(G(z)): 0.4529  
Figure(1600x1600)  
Epoch: [197/200], Batch Num: [100/600]  
Discriminator Loss: 1.1920, Generator Loss: 0.9515  
D(x): 0.5726, D(G(z)): 0.4157  
Figure(1600x1600)  
Epoch: [197/200], Batch Num: [200/600]  
Discriminator Loss: 1.3481, Generator Loss: 0.7522  
D(x): 0.5221, D(G(z)): 0.4610  
Figure(1600x1600)  
Epoch: [197/200], Batch Num: [300/600]  
Discriminator Loss: 1.2948, Generator Loss: 0.7282  
D(x): 0.5560, D(G(z)): 0.4725  
Figure(1600x1600)  
Epoch: [197/200], Batch Num: [400/600]  
Discriminator Loss: 1.2555, Generator Loss: 0.7629  
D(x): 0.6041, D(G(z)): 0.4836  
Figure(1600x1600)  
Epoch: [197/200], Batch Num: [500/600]  
Discriminator Loss: 1.2503, Generator Loss: 0.9614  
D(x): 0.5575, D(G(z)): 0.4451

Figure(1600x1600)  
Epoch: [198/200], Batch Num: [0/600]  
Discriminator Loss: 1.2968, Generator Loss: 0.7596  
D(x): 0.5624, D(G(z)): 0.4678  
Figure(1600x1600)  
Epoch: [198/200], Batch Num: [100/600]  
Discriminator Loss: 1.3364, Generator Loss: 0.9237  
D(x): 0.5102, D(G(z)): 0.4548  
Figure(1600x1600)  
Epoch: [198/200], Batch Num: [200/600]  
Discriminator Loss: 1.1559, Generator Loss: 0.9018  
D(x): 0.5789, D(G(z)): 0.4083  
Figure(1600x1600)  
Epoch: [198/200], Batch Num: [300/600]  
Discriminator Loss: 1.2769, Generator Loss: 0.8363  
D(x): 0.5703, D(G(z)): 0.4672  
Figure(1600x1600)  
Epoch: [198/200], Batch Num: [400/600]  
Discriminator Loss: 1.3240, Generator Loss: 0.8515  
D(x): 0.5523, D(G(z)): 0.4619  
Figure(1600x1600)  
Epoch: [198/200], Batch Num: [500/600]  
Discriminator Loss: 1.2794, Generator Loss: 0.8651  
D(x): 0.5486, D(G(z)): 0.4434  
Figure(1600x1600)  
Epoch: [199/200], Batch Num: [0/600]  
Discriminator Loss: 1.3107, Generator Loss: 0.7662  
D(x): 0.5595, D(G(z)): 0.4886  
Figure(1600x1600)  
Epoch: [199/200], Batch Num: [100/600]  
Discriminator Loss: 1.2990, Generator Loss: 0.7456  
D(x): 0.5587, D(G(z)): 0.4740  
Figure(1600x1600)  
Epoch: [199/200], Batch Num: [200/600]  
Discriminator Loss: 1.3215, Generator Loss: 0.8181  
D(x): 0.5240, D(G(z)): 0.4484  
Figure(1600x1600)  
Epoch: [199/200], Batch Num: [300/600]  
Discriminator Loss: 1.2698, Generator Loss: 0.7911  
D(x): 0.5557, D(G(z)): 0.4592  
Figure(1600x1600)  
Epoch: [199/200], Batch Num: [400/600]  
Discriminator Loss: 1.3604, Generator Loss: 0.8043  
D(x): 0.5443, D(G(z)): 0.4914

Figure(1600x1600)

Epoch: [199/200], Batch Num: [500/600]

Discriminator Loss: 1.3201, Generator Loss: 0.7966

D(x): 0.5300, D(G(z)): 0.4690

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