Replay

0.980.98<mark>0.330.09</mark>0.890.560.74<mark>0.37</mark> 1 0.99<mark>0.190.29</mark>0.770.820.910.650.92 1 0.60.99 0 0.150.910.440.590.69 1 1 0.990.94 1 1 1 1 0.87 1 0.60.99 0 0.150.910.440.590.69 1 1 0.990.94 1 1 0.87 1 0.180.940.98 1 0.910.360.830.80.630.98 1 0.9 1 1 0.86 1 0.210.960.97 1 0.92<mark>0.140.53</mark>0.880.980.99 1 0.97 1 1 0.990.66 1 0.170.940.97 1 0.850.8<mark>0.32</mark>0.90.940.98 1 0.990.99 1 1 0.64 1 0.150.960.96 1 0.820.830.990.870.990.99 1 1 0.85 1 $\sim 0.150.960.96 \ 1 \ 0.820.830.990.870.990.99 \ 1$ 1 0.85 1 1 1 **Fraining task** 0.150.960.96 1 0.820.830.990.870.990.99 1 1 0.85 1 0.050.980.8 1 0.890.630.970.93 1 0.990.83 1 1 0.95 1 0.040.970.9 1 0.790.370.980.93 1 0.99 1 1 0.82 1 0.040.970.9 1 0.790.370.980.93 1 0.99 1 1 0.82 1 0.0<u>3</u>0.9<u>6</u>0.98 1 0.670.6<u>6</u>0.960.9 1 0.99 1 1 0.79 1 0.070.950.930.990.660.530.980.81 1 0.980.99 1 1 0.8 1 0.000.950.86 1 0.640.670.9 0.9 1 0.980.93 1 1 0.92 1 0.050.960.89 1 0.720.450.950.87 1 0.980.99 1 1 0.88 1 0.040.960.94 1 0.790.490.960.89 1 0.980.92 1 1 0.88 1 0.040.960.94 1 0.790.490.960.89 1 0.980.92 1 1 0.88 1 0.040.960.94 1 0.790.490.960.89 1 0.980.92 1 1 0.88 1 0.030.980.9 1 0.680.440.970.93 1 0.980.97 1 1 0.97 1 9 10 11 12 13 14 15 16 17 18 19

6 7 8 9 10 11 12 13 14 15 16 17 18 19 Evaluation task