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Replay 1 0.98 1 0.10.130.66 1 0.48 1 0 0.48 1 0.720.010.04 1 0.990.1 0 0.99 1 0.620.020.5 1 1 0.86 1 0.320.980.990.56 1 0.980.9911 1 0.320.980.990.56 1 0 0.99 1 0.620.020.5 0.980.99 1 1 0.86 -0.81 0.5 0.5 0.50.53 1 0.99 1 0.220.610.980.50.120.5 1 0.840.15 0.670.84 1 1 0.030.95 1 0.490.050.55 1 1 0.25 0.930.9211 0.630.990.790.61 1 1 0.18 1 0.50.47 1 1 0.070.98 1 0.3 0.10.64 1 0.920.8910.860.95 1 0 0.990.990.39 1 1 0.030.98 1 0.40.010.91 1 0.850.21 0.810.96 1 0 0.990.990.3 1 1 0.030.99 1 0.410.010.87 1 0.970.28 1 0.6 Fraining task 1 0.020.99 1 0.410.010.87 1 0.970.28 0 0.990.990.3 0.810.96 1 1 0.150.840.940.34 1 1 0.00.830.990.460.010.58 1 0.990.27 0.860.97 1 1 0.150.820.940.35 1 1 0.00,830,980,460,010,58 1 0,990,27 0.850.9711 0.070.960.950.3 1 0.05 870.99 450.010.6 1 0.99 .28 0.850.97 1 0.850.9711 0.070.960.950.3 1 0.050.870.990.450.010.6 1 0.990.28 1 -0.41 0.070.960.950.3 1 13 0.850.9711 0.050.870.990.450.010.6 1 0.990.28 14 1 0.04 1 0.840.24 1 0.630.9511 0.040.920.990.460.020.57 1 0.990.18 15 0.790.9211 0.070.990.850.26 1 1 0.040.880.990.450.030.58 1 0.990.31 16 1 0.070.990.850.26 1 1 0.040.880.990.450.030.58 1 0.990.31 0.790.9210.790.9211 0.070.990.850.26 1 1 0.040.880.990.450.030.58 1 0.990.31 -0.21 0.510.950.590.3 1 0.080.760.980.450.020.53 1 0.990.32 0.70.95 1 19 1 0.410.970.520.29 1 1 0.00.750.90.44<mark>0.03</mark>0.52 1 0.990.48 0.710.93 1 1 2 9 10 11 12 13 14 15 16 17 18 19 0 **Evaluation task**