15 1 0.870.950.920.92 1 0.970.970.670.97 1 0.980.71<mark>0.25</mark> 1 0.960.9 0.650.98 1 16 1 0.860.950.920.92 1 0.970.970.670.97 1 0.980.64<mark>0.27</mark> 1 0.950.89 0.640.9810.640.98 1 1 0.860.950.920.92 1 0.970.970.670.97 1 0.980.64<mark>0.27</mark> 1 0.950.89 1 0.890.950.910.94 1 0.990.970.740.97 1 0.980.75<mark>0.28</mark> 1 0.980.91 0.730.99119 0.710.99 1 1 0.910.950.90.95 1 0.980.960.760.97 1 0.980.82<mark>0.31</mark> 1 0.980.93 1 3 9 10 11 12 13 14 15 16 17 18 19 **Evaluation task**

Replay

0.310.74 1

0.310.74 1

0.310.74 1

0.310.74 1

0.310.74 1

0.310.74 1

0.510.96 1

0.510.96 1

0.510.96 1

0.760.99 1

0.650.981

0.650.98 1

0.610.99 1

0.640.98 1

0.640.97 1

Fraining task

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