Naive

```
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
       0.980.980<mark>.330.09</mark>0.890.560.740.37 1 0.99<mark>0.190.29</mark>0.770.820.910.650.92 1
       0.590.99<mark>0.02</mark>0.670.960.560.490.72 1 0.99<mark>0.17</mark>0.90.86 1
                                                                                                       0.8
       0.10.29.93 1 0.640.590.910.440.490.77 1 0.960.990.990.58<mark>0.30.23</mark> 1 0.870.94
       0.10.20.93 1 0.640.590.910.440.490.77 1 0.960.990.990.580.30.23 1 0.870.94
       0.10.290.93 1 0.640.590.910.440.490.77 1 0.960.990.990.580.30.23 1 0.870.94
      0.270.580.590.210.690.220.990.130.990.760.990.86 1
                                                               1 1 0.980.620.77 0 0.16
      0.270.580.590.210.690.220.990.130.990.760.990.86 1
                                                              1 1 0.980.620.77 0 0.16
                                                                                                       0.6
Fraining task
      0.270.580.590.210.690.220.990.130.990.760.990.86 1
                                                              1 1 0.980.620.77 0 0.16
      0.270.580.500.210.600.220.900.130.900.760.900.86 1
                                                                   1 0.980.620.77 0 0.16
      0.070.960.760.750.970.180.950.86 1 0.97 1 0.97 1
                                                                       1 0.82 1
      0.070.960.760.750.97<mark>0.16</mark>0.950.86 1 0.97 1 0.97 1
                                                                       1 0.82 1
      0.130.050.040.320.17 1 0.020.810.420.89 1
                                                      1 0.40.970.960.8<mark>0.06 0 0.04</mark>0.87
                                                                                                       0.4
      0.130.050.040.320.17 1 0.020.810.450.89 1
                                                     1 0.40.970.960.8<mark>0.06 0 0.04</mark>0.87
      0.040.880.520.580.830.320.80.570.970.85 1
                                                                       1 0.9 1
      0.050.420.190.370.770.410.40.720.970.640.060.980.99 1
                                                                       1 0.93 1
      0.10.80.140.070.660.90.140.480.970.86 0 0.970.97 1
                                                                       1 0.92 0 0.050.94
      0.10.830.140.070.660.930.140.480.970.86 0 0.970.97 1
                                                                       1 0.92 0 0.050.94
                                                                                                      -0.2
     0.10.8<del>0.140.00.660.90.140.480.90.86</del> 0 0.970.97 1
                                                                       1 0.92 0 0.050.94
      0.140.440.390.140.860.820.290.520.770.97<mark>0.07</mark>0.910.85 1
                                                                       1 0.770.96 1 0.99
                                              9 10 11 12 13 14 15 16 17 18 19
        0
                                       Evaluation task
```

-0.0