Naive

	113113	
0	1 0.98 <mark>0.43</mark> 0.98 <mark>0.43</mark> 0.920.990.88 <mark>0.220.19</mark> 0.720.70.650.91 <mark>0.25</mark> 0.990.570.89	- 0.9
Н	1 0.98 <mark>0.43</mark> 0.980.4 <mark>90.230.36</mark> 0.920.990.88 <mark>0.220.19</mark> 0.720.70.650.91 <mark>0.25</mark> 0.990.570.89	
7	1 0.98 <mark>0.43</mark> 0.980.4 <mark>90.230.36</mark> 0.920.990.88 <mark>0.220.19</mark> 0.720.70.650.91 <mark>0.25</mark> 0.990.570.89	
Μ	1 0.98 <mark>0.43</mark> 0.980.4 <mark>90.230.36</mark> 0.920.990.88 <mark>0.220.19</mark> 0.720.70.650.91 <mark>0.25</mark> 0.990.570.89	- 0.8
4	0.530.650.3 <mark>80.23</mark> 0.980.67 <mark>0.17</mark> 0.4 <mark>30.210.190.23</mark> 0.810.810.74 0.9 50.530.230.250.770.76	
2	0.690.720.750.630.93 1 0.720.9 0.90.760.90.940.950.760.960.830.730.570.650.88	
9	0.8 2 0.9 6 0.8 5 0.7 9 0.79 1 1 0.910.940.87 <mark>0.14</mark> 0.520.920.960.970.780.790.910.870.83	- 0.7
_	0.8 6 0.98 <mark>0.31</mark> 0.970.80.780.820.990.970.98 <mark>0.4</mark> 0.8 5 0.690.590.830.88 <mark>0.49</mark> 0.980.970.96	
ask 8	0.8 6 0.98 <mark>0.31</mark> 0.970.80.780.820.990.970.98 <mark>0.4</mark> 0.850.690.590.830.88 <mark>0.49</mark> 0.980.970.96	
g ta:	0.950.96 <mark>0.2</mark> 0.970.85 <mark>0.58</mark> 0.920.990.980.99 <mark>0.36</mark> 0.88 <mark>0.550.32</mark> 0.720.760.840.960.980.96	- 0.6
inin 10	0.8 3 0.9 5 0.9 8 0.9 7 0.7 0 .4 1 0.7 1 0.940.98 1 1 <mark>0.28</mark> 0.8 6 0.9 3 0.8 8 0.8 7 0.7 3 0.9 9 0.9 7 0.92	
Tra 11	0.830.950.980.970.76 <mark>0.41</mark> 0.710.940.98 1 1 <mark>0.28</mark> 0.860.930.880.870.730.990.970.92	- 0.5
12	0.760.860.910.920.820.870.610.640.780.860.90.89 1 0.920.91 <mark>0.280.35</mark> 0.840.730.6	- 0.5
13	0.760.860.910.920.820.870.610.640.780.860.90.89 1 0.920.91 <mark>0.280.35</mark> 0.840.730.6	
14	0.780.90.8 6 0.6 6 0.6 5 0.9 6 0.5 9 0.710.7 0.80.6 3 0.9 1 0.9 3 0.95 1 <mark>0.28</mark> 0.7 6 0.6 2 0.81 0.5	- 0.4
15	0.780.90.8 6 0.6 6 0.6 5 0.9 6 0.5 9 0.710.7 0.80.6 3 0.9 1 0.9 3 0.95 1 <mark>0.28</mark> 0.7 6 0.6 2 0.81 0.5	0.1
16	0.670.470.730.840.640.770.790.57 <mark>0.260.4</mark> 0.610.640.810.770.970.990.94 <mark>0.21</mark> 0.530.7	
17	0.670.470.730.840.640.770.790.57 <mark>0.260.4</mark> 0.610.640.810.770.970.990.94 <mark>0.21</mark> 0.530.7	- 0.3
18	0.670.470.730.840.640.770.790.57 <mark>0.260.4</mark> 0.610.640.810.770.970.990.94 <mark>0.21</mark> 0.530.7	
19	0.960.990.960.990.880.970.840.990.960.970.760.910.850.940.790.830.870.960.99 1	
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	- 0.2

Evaluation task