## Naive

0	0.99 <mark>0.5                                    </mark>	
П	0.99 <mark>0.5                                    </mark>	
7	0.99 <mark>0.5                                    </mark>	- 0.8
Μ	0.99 <mark>0.5                                    </mark>	
4	0.470.620.3 <b>5</b> 0.29 <mark>0.99</mark> 0.42 <mark>0.12</mark> 0.4 <mark>0.110.12</mark> 0.320.760.610.570.8 <mark>0.250.15</mark> 0.320.390.69	
2	0.580.970.920.950.98 1 0.070.950.910.9 <mark>0.31</mark> 0.90.860.660.920.95 <mark>0.32</mark> 0.930.930.98	
9	0.8 <b>2</b> 0.9 <b>6</b> 0.8 <b>5</b> 0.7 <b>9</b> 0.79 1 1 0.9 <b>1</b> 0.9 <b>4</b> 0.87 <mark>0.14</mark> 0.5 <b>2</b> 0.9 <b>2</b> 0.9 <b>6</b> 0.970.7 <b>8</b> 0.7 <b>9</b> 0.9 <b>1</b> 0.870.83	
7	0.8 <b>2</b> 0.9 <b>6</b> 0.8 <b>5</b> 0.7 <b>9</b> 0.79 1 1 0.9 <b>1</b> 0.9 <b>4</b> 0.87 <mark>0.14</mark> 0.5 <b>2</b> 0.9 <b>2</b> 0.9 <b>6</b> 0.970.7 <b>8</b> 0.7 <b>9</b> 0.9 <b>1</b> 0.870.83	- 0.6
ask 8	0.8 <b>2</b> 0.9 <b>6</b> 0.8 <b>5</b> 0.7 <b>9</b> 0.79 1 1 0.9 <b>1</b> 0.9 <b>4</b> 0.87 <mark>0.14</mark> 0.5 <b>2</b> 0.9 <b>2</b> 0.9 <b>6</b> 0.970.7 <b>8</b> 0.7 <b>9</b> 0.9 <b>1</b> 0.870.83	
ig ta 9	0.8 <b>8</b> 0.94 <mark>0.05</mark> 0.960.75 <mark>0.26</mark> 0.980.990.980.99 <mark>0.06</mark> 0.69 <mark>0.320.220.48</mark> 0.670.90.910.970.92	
ining 10 9	0.8 <b>3</b> 0.9 <b>5</b> 0.9 <b>8</b> 0.9 <b>7</b> 0.7 <b>0</b> .4 <b>1</b> 0.7 <b>1</b> 0.940.98 1 1 <mark>0.28</mark> 0.8 <b>6</b> 0.9 <b>3</b> 0.8 <b>8</b> 0.8 <b>7</b> 0.7 <b>3</b> 0.9 <b>9</b> 0.9 <b>7</b> 0.92	
Tra 11	0.8 <b>3</b> 0.9 <b>5</b> 0.9 <b>8</b> 0.9 <b>7</b> 0.7 <b>6</b> 0.4 <b>1</b> 0.7 <b>1</b> 0.940.98 1 1 <mark>0.28</mark> 0.8 <b>6</b> 0.9 <b>3</b> 0.8 <b>8</b> 0.8 <b>7</b> 0.7 <b>3</b> 0.9 <b>9</b> 0.9 <b>7</b> 0.92	
12	0.860.90.950.880.830.910.80.910.910.86 1 1 0.970.960.950.820.770.910.830.88	- 0.4
13	0.80.77 1 0.990.870.9 <mark>0.52</mark> 0.850.940.820.990.860.97 1 0.97 <mark>0.6<mark>0.25</mark>0.960.790.81</mark>	0.4
14	0.780.90.8 <b>6</b> 0.6 <b>6</b> 0.6 <b>5</b> 0.9 <b>6</b> 0.5 <b>9</b> 0.710.7 0.8 <b>0.63</b> 0.9 <b>1</b> 0.9 <b>3</b> 0.95 1 <mark>0.28</mark> 0.7 <b>6</b> 0.620.810.5	
15	0.8 <b>5</b> 0.5 <b>6</b> 0.9 <b>3</b> 0.9 <b>8</b> 0.8 <b>3</b> 0.95 <mark>0.06</mark> 0.7 <b>2</b> 0.5 <b>5</b> 0.5 <b>6</b> 0.8 <b>3</b> 0.8 <b>7</b> 0.9 <b>6</b> 0.9 <b>6</b> 0.99 1 <b>0.33</b> 0.27	
16	0.590.4 <mark>70.250.05</mark> 0.770.4 <b>0</b> .740.640.570.5 <mark>0.03</mark> 0.740.740.50.48 <mark>0.950.98</mark> 0.70.640.6	
17	0.590.4 <mark>70.250.05</mark> 0.770.4 <b>0</b> .740.640.570.5 <mark>0.03</mark> 0.740.740.50.48 <mark>0.950.98</mark> 0.70.640.6	0.2
18	0.40.98 <mark>0.15</mark> 0.750.680.4 <mark>0.05</mark> 0.910.980.84 <mark>0.120.230.290.390.270.270.07</mark> 0.87 1 0.89	- 0.2
19	0.960.990.960.990.870.960.850.980.960.980.780.90.850.940.790.830.860.95 1 1	
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 Evaluation task	