PROST: October 4, 2014 23:59

Rewards: elevators

	1	2	3	4	5	6	7	8	9	10
min	−66.57	−57.7	−71.7	−105.0	−111.8	−124.37	−134.53	−152.4	−163.03	−126.93
rev72 [DP-UCT -i [IDS]]	−44.23	−18.59	**-54.58**	−58.11	−54.23	−68.04	−82.94	−77.2	−91.69	−67.61
rev72 [IPPC2011]	−44.33	**−16.32**	−55.84	−56.31	−50.5	−66.61	−86.5	−73.3	−94.77	−67.16
rev72 [MC-UCT -i [IDS]]	−44.15	−18.41	−56.83	−59.34	−54.69	−74.69	−83.13	−80.61	−96.09	−68.95
rev72 [MaxMC-UCT -i [IDS]]	−45.93	−17.8	−57.2	−58.02	−55.59	−69.58	−83.34	−77.53	−95.58	−70.24
rev72 [UCTStar -i [IDS]]	−43.88	−18.23	−55.7	−58.49	−51.36	−68.21	−79.67	−72.93	−90.66	−67.49
rev99 [CMC-UCT -i [IDS]] alpha50	−45.14	−19.56	−65.09	−55.73	−54.49	−69.65	−74.88	−76.47	−92.67	−68.0
rev99 [CMC-UCT -i [IDS]] alpha80	−46.34	−18.52	−62.67	−53.0	−50.83	−70.87	−85.42	−71.28	−93.78	−69.86
rev99 [TCDP-UCT -i [IDS]] alpha50	−41.11	−20.41	−56.0	−56.22	−46.77	−69.46	−78.49	−69.64	−91.76	−60.82
rev99 [TCDP-UCT -i [IDS]] alpha60	−45.13	−17.48	−56.79	−56.19	−45.67	−65.12	−76.5	−68.55	−86.75	−77.59
rev99 [TCDP-UCT -i [IDS]] alpha70	−49.34	−17.32	−55.96	−56.48	−50.13	−68.68	−84.35	−72.4	−87.14	−70.92
rev99 [TCDP-UCT -i [IDS]] alpha80	−45.32	−18.22	−56.8	−56.98	−49.69	−66.45	−78.33	−69.28	−77.15	−70.82
rev99 [TCDP-UCT -i [IDS]] alpha95	−45.88	−18.54	−58.98	−56.51	−69.32	−82.44	−72.05	−105.17	−119.05	−65.65

IPPC Scores: elevators

	1	2	3	4	5	6	7	8	9	10
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev72 [DP-UCT -i [IDS]]	0.88	0.95	**1.0**	0.9	0.87	0.95	0.83	0.9	0.83	0.9
rev72 [IPPC2011]	0.87	**1.0**	0.93	0.94	0.93	0.97	0.77	0.94	0.79	0.9
rev72 [MC-UCT -i [IDS]]	0.88	0.95	0.87	0.88	0.86	0.84	0.82	0.86	0.78	0.88
rev72 [MaxMC-UCT -i [IDS]]	0.81	0.96	0.85	0.9	0.85	0.92	0.82	0.89	0.79	0.86
rev72 [UCTStar -i [IDS]]	0.89	0.95	0.93	0.89	0.91	0.95	0.88	0.95	0.84	0.9
rev99 [CMC-UCT -i [IDS]] alpha50	0.84	0.92	0.39	0.95	0.87	0.92	0.95	0.91	0.82	0.89
rev99 [CMC-UCT -i [IDS]] alpha80	0.79	0.95	0.53	**1.0**	0.92	0.9	0.79	**0.97**	0.81	0.86
rev99 [TCDP-UCT -i [IDS]] alpha50	**1.0**	0.9	0.92	0.94	**0.98**	0.93	0.9	**0.99**	0.83	**1.0**
rev99 [TCDP-UCT -i [IDS]] alpha60	0.84	**0.97**	0.87	0.94	**1.0**	**1.0**	0.93	**1.0**	0.89	0.75
rev99 [TCDP-UCT -i [IDS]] alpha70	0.68	**0.98**	0.92	0.93	0.93	0.94	0.8	0.95	0.88	0.85
rev99 [TCDP-UCT -i [IDS]] alpha80	0.83	0.95	0.87	0.92	0.94	**0.98**	0.9	**0.99**	**1.0**	0.85
rev99 [TCDP-UCT -i [IDS]] alpha95	0.81	0.95	0.74	0.93	0.64	0.71	**1.0**	0.56	0.51	0.93

Rewards: sysadmin

	1	2	3	4	5	6	7	8	9	10
min	210.18	166.68	345.4	311.79	443.05	407.16	513.74	426.46	612.06	471.1
rev72 [DP-UCT -i [IDS]]	335.8	300.88	480.62	430.04	503.32	456.47	573.08	470.94	693.74	513.43
rev72 [IPPC2011]	**339.52**	308.95	561.05	476.83	555.34	499.81	600.0	481.77	719.3	522.84
rev72 [MC-UCT -i [IDS]]	337.34	305.46	518.66	462.01	513.71	465.53	564.56	453.04	687.1	501.79
rev72 [MaxMC-UCT -i [IDS]]	333.15	301.56	502.52	435.21	515.4	473.01	583.43	478.6	711.3	527.19
rev72 [UCTStar -i [IDS]]	336.94	308.84	554.88	492.28	**581.93**	**517.37**	**609.03**	**500.92**	720.02	551.1
rev99 [CMC-UCT -i [IDS]] alpha50	*n/a*	*n/a*	551.78	503.35	*n/a*	492.5	*n/a*	*n/a*	740.87	545.5
rev99 [CMC-UCT -i [IDS]] alpha80	337.82	306.08	549.16	488.17	546.3	497.53	588.86	487.27	732.7	561.17
rev99 [TCDP-UCT -i [IDS]] alpha50	337.57	317.47	571.13	488.05	542.68	480.72	589.77	495.22	728.18	552.84
rev99 [TCDP-UCT -i [IDS]] alpha60	334.64	301.91	555.94	476.04	547.4	495.68	599.15	483.52	723.38	559.77
rev99 [TCDP-UCT -i [IDS]] alpha70	339.18	313.05	543.58	493.39	546.35	482.54	594.53	493.54	727.38	571.08
rev99 [TCDP-UCT -i [IDS]] alpha80	336.91	309.54	557.82	501.46	553.14	505.63	598.55	484.25	738.24	565.18
rev99 [TCDP-UCT -i [IDS]] alpha95	335.07	313.55	541.19	506.73	549.8	494.07	577.34	483.65	714.55	559.92

IPPC Scores: sysadmin

	1	2	3	4	5	6	7	8	9	10
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev72 [DP-UCT -i [IDS]]	0.97	0.89	0.6	0.61	0.43	0.45	0.62	0.6	0.63	0.42
rev72 [IPPC2011]	**1.0**	0.94	0.96	0.85	0.81	0.84	0.91	0.74	0.83	0.52
rev72 [MC-UCT -i [IDS]]	0.98	0.92	0.77	0.77	0.51	0.53	0.53	0.36	0.58	0.31
rev72 [MaxMC-UCT -i [IDS]]	0.95	0.89	0.7	0.63	0.52	0.6	0.73	0.7	0.77	0.56
rev72 [UCTStar -i [IDS]]	0.98	0.94	0.93	0.93	**1.0**	**1.0**	**1.0**	**1.0**	0.84	0.8
rev99 [CMC-UCT -i [IDS]] alpha50	0.0	0.0	0.91	**0.98**	0.0	0.77	0.0	0.0	**1.0**	0.74
rev99 [CMC-UCT -i [IDS]] alpha80	**0.99**	0.92	0.9	0.9	0.74	0.82	0.79	0.82	0.94	0.9
rev99 [TCDP-UCT -i [IDS]] alpha50	**0.98**	**1.0**	**1.0**	0.9	0.72	0.67	0.8	0.92	0.9	0.82
rev99 [TCDP-UCT -i [IDS]] alpha60	**0.96**	0.9	0.93	0.84	0.75	0.8	0.9	0.77	0.86	0.89
rev99 [TCDP-UCT -i [IDS]] alpha70	**1.0**	**0.97**	0.88	0.93	0.74	0.68	0.85	0.9	0.9	**1.0**
rev99 [TCDP-UCT -i [IDS]] alpha80	**0.98**	0.95	0.94	**0.97**	0.79	0.89	0.89	0.78	**0.98**	0.94
rev99 [TCDP-UCT -i [IDS]] alpha95	**0.97**	**0.97**	0.87	**1.0**	0.77	0.79	0.67	0.77	0.8	0.89

Rewards: recon

	1	2	3	4	5	6	7	8	9	10
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev72 [DP-UCT -i [IDS]]	3.46	**3.16**	**14.1**	2.54	**14.63**	8.58	4.22	**10.31**	7.54	4.67
rev72 [IPPC2011]	3.43	**3.16**	**14.09**	2.71	**14.65**	10.17	5.22	**10.31**	**9.59**	5.97
rev72 [MC-UCT -i [IDS]]	3.49	3.14	**14.12**	2.68	**14.59**	10.23	**5.25**	**10.33**	9.55	**6.01**
rev72 [MaxMC-UCT -i [IDS]]	3.37	3.12	**14.12**	2.54	**14.65**	8.45	3.89	**10.32**	7.42	4.32
rev72 [UCTStar -i [IDS]]	3.28	3.12	13.83	2.65	**14.64**	**10.33**	5.17	10.1	8.87	5.61
rev99 [CMC-UCT -i [IDS]] alpha50	**3.57**	2.7	12.13	2.3	10.01	8.08	4.38	8.66	6.42	3.97
rev99 [CMC-UCT -i [IDS]] alpha80	3.15	2.35	12.14	2.28	11.35	8.6	3.91	8.2	6.61	4.08
rev99 [TCDP-UCT -i [IDS]] alpha50	3.22	**3.17**	13.65	**2.78**	14.35	10.13	5.07	10.2	9.44	5.64
rev99 [TCDP-UCT -i [IDS]] alpha60	3.12	3.07	13.6	2.68	14.35	10.15	5.17	10.02	9.49	5.69
rev99 [TCDP-UCT -i [IDS]] alpha70	3.41	2.76	13.6	2.75	14.35	10.15	5.04	9.98	9.03	5.67
rev99 [TCDP-UCT -i [IDS]] alpha80	3.32	2.99	13.73	2.64	14.32	10.08	5.14	10.07	**9.61**	5.72
rev99 [TCDP-UCT -i [IDS]] alpha95	2.22	2.56	12.41	1.03	12.93	9.66	3.84	9.42	1.8	5.09

IPPC Scores: recon

	1	2	3	4	5	6	7	8	9	10
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev72 [DP-UCT -i [IDS]]	0.97	**1.0**	**1.0**	0.91	**1.0**	0.83	0.8	**1.0**	0.78	0.78
rev72 [IPPC2011]	0.96	**1.0**	**1.0**	0.97	**1.0**	0.98	0.99	**1.0**	**1.0**	0.99
rev72 [MC-UCT -i [IDS]]	0.98	0.99	**1.0**	0.96	**1.0**	0.99	**1.0**	**1.0**	0.99	**1.0**
rev72 [MaxMC-UCT -i [IDS]]	0.94	0.98	**1.0**	0.91	**1.0**	0.82	0.74	**1.0**	0.77	0.72
rev72 [UCTStar -i [IDS]]	0.92	0.98	0.98	0.95	**1.0**	**1.0**	0.98	0.98	0.92	0.93
rev99 [CMC-UCT -i [IDS]] alpha50	**1.0**	0.85	0.86	0.83	0.68	0.78	0.83	0.84	0.67	0.66
rev99 [CMC-UCT -i [IDS]] alpha80	0.88	0.74	0.86	0.82	0.77	0.83	0.74	0.79	0.69	0.68
rev99 [TCDP-UCT -i [IDS]] alpha50	0.9	**1.0**	**0.97**	**1.0**	**0.98**	**0.98**	**0.97**	**0.99**	**0.98**	0.94
rev99 [TCDP-UCT -i [IDS]] alpha60	0.87	**0.97**	**0.96**	**0.96**	**0.98**	**0.98**	**0.98**	**0.97**	**0.99**	0.95
rev99 [TCDP-UCT -i [IDS]] alpha70	**0.96**	0.87	**0.96**	**0.99**	**0.98**	**0.98**	**0.96**	**0.97**	0.94	0.94
rev99 [TCDP-UCT -i [IDS]] alpha80	0.93	0.94	**0.97**	0.95	**0.98**	**0.98**	**0.98**	**0.97**	**1.0**	0.95
rev99 [TCDP-UCT -i [IDS]] alpha95	0.62	0.81	0.88	0.37	0.88	0.94	0.73	0.91	0.19	0.85

Rewards: game

	1	2	3	4	5	6	7	8	9	10
min	70.53	73.27	107.17	167.23	203.07	224.17	264.97	295.23	311.47	176.73
rev72 [DP-UCT -i [IDS]]	204.52	129.34	145.47	342.8	297.77	278.65	471.26	435.02	408.65	558.32
rev72 [IPPC2011]	204.21	130.96	**148.91**	349.52	310.07	284.31	468.83	434.79	410.23	562.03
rev72 [MC-UCT -i [IDS]]	200.9	128.85	147.26	345.03	299.89	276.29	469.54	433.09	418.72	553.3
rev72 [MaxMC-UCT -i [IDS]]	200.87	128.51	148.27	346.82	299.66	278.5	468.56	435.66	419.43	559.73
rev72 [UCTStar -i [IDS]]	202.16	**134.15**	**149.07**	**365.37**	316.24	287.54	505.96	449.76	422.58	591.3
rev99 [CMC-UCT -i [IDS]] alpha50	211.37	117.5	143.07	361.9	316.3	291.8	514.87	**472.57**	429.37	605.9
rev99 [CMC-UCT -i [IDS]] alpha80	211.1	112.4	140.33	360.5	313.93	**292.43**	511.23	466.63	429.27	601.4
rev99 [TCDP-UCT -i [IDS]] alpha50	211.57	117.83	146.7	364.3	315.1	288.07	512.23	462.4	431.77	606.47
rev99 [TCDP-UCT -i [IDS]] alpha60	212.73	118.87	143.7	361.33	316.17	**292.7**	510.87	466.4	431.77	601.87
rev99 [TCDP-UCT -i [IDS]] alpha70	212.83	115.13	139.43	360.63	**317.27**	291.07	519.83	459.27	426.8	604.97
rev99 [TCDP-UCT -i [IDS]] alpha80	**213.6**	116.73	144.43	356.57	313.7	**292.73**	514.1	468.97	427.27	609.23
rev99 [TCDP-UCT -i [IDS]] alpha95	212.07	112.63	140.3	360.53	313.33	286.47	**523.27**	**472.8**	**435.6**	**623.13**

IPPC Scores: game

	1	2	3	4	5	6	7	8	9	10
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev72 [DP-UCT -i [IDS]]	0.94	0.92	0.91	0.89	0.83	0.79	0.8	0.79	0.78	0.85
rev72 [IPPC2011]	0.93	0.95	**1.0**	0.92	0.94	0.88	0.79	0.79	0.8	0.86
rev72 [MC-UCT -i [IDS]]	0.91	0.91	0.96	0.9	0.85	0.76	0.79	0.78	0.86	0.84
rev72 [MaxMC-UCT -i [IDS]]	0.91	0.91	0.98	0.91	0.85	0.79	0.79	0.79	0.87	0.86
rev72 [UCTStar -i [IDS]]	0.92	**1.0**	**1.0**	**1.0**	0.99	0.92	0.93	0.87	0.9	0.93
rev99 [CMC-UCT -i [IDS]] alpha50	**0.98**	0.73	0.86	**0.98**	**0.99**	**0.99**	**0.97**	**1.0**	0.95	**0.96**
rev99 [CMC-UCT -i [IDS]] alpha80	**0.98**	0.64	0.79	**0.98**	0.97	**1.0**	0.95	**0.97**	0.95	0.95
rev99 [TCDP-UCT -i [IDS]] alpha50	**0.99**	0.73	0.94	**0.99**	0.98	0.93	**0.96**	0.94	**0.97**	**0.96**
rev99 [TCDP-UCT -i [IDS]] alpha60	**0.99**	0.75	0.87	**0.98**	**0.99**	**1.0**	0.95	**0.96**	**0.97**	0.95
rev99 [TCDP-UCT -i [IDS]] alpha70	**0.99**	0.69	0.77	**0.98**	**1.0**	0.98	**0.99**	0.92	0.93	**0.96**
rev99 [TCDP-UCT -i [IDS]] alpha80	**1.0**	0.71	0.89	**0.96**	0.97	**1.0**	0.96	**0.98**	0.93	**0.97**
rev99 [TCDP-UCT -i [IDS]] alpha95	**0.99**	0.65	0.79	**0.98**	0.97	0.91	**1.0**	**1.0**	**1.0**	**1.0**

Rewards: traffic

	1	2	3	4	5	6	7	8	9	10
min	−21.6	−49.2	−63.93	−119.33	−123.03	−158.27	−146.97	−154.37	−108.03	−255.83
rev72 [DP-UCT -i [IDS]]	−7.77	−17.69	−26.2	−59.45	−53.64	−83.05	−50.82	−70.56	−26.75	−131.58
rev72 [IPPC2011]	−5.05	−13.9	−22.96	−62.05	−52.74	−80.6	−50.97	−63.86	−24.04	**-112.98**
rev72 [MC-UCT -i [IDS]]	−5.97	−16.56	−27.06	−69.6	−53.87	−85.42	−51.67	−75.93	−27.59	−125.44
rev72 [MaxMC-UCT -i [IDS]]	−7.94	−18.83	−23.52	−62.18	−52.07	−82.05	−53.87	−66.33	−25.23	−126.6
rev72 [UCTStar -i [IDS]]	−5.06	−14.34	−15.69	**-48.11**	**-46.42**	**-73.5**	−44.6	**-58.36**	−23.12	−131.1
rev99 [CMC-UCT -i [IDS]] alpha50	−6.43	*n/a*	−14.47	*n/a*	*n/a*	*n/a*	*n/a*	*n/a*	*n/a*	*n/a*
rev99 [CMC-UCT -i [IDS]] alpha80	−6.2	−11.3	−13.63	−53.2	−51.6	−73.93	−43.67	−70.6	−21.3	−129.13
rev99 [TCDP-UCT -i [IDS]] alpha50	−5.67	−14.27	−14.93	−53.13	−50.17	−73.67	−45.57	−69.7	−21.13	−129.1
rev99 [TCDP-UCT -i [IDS]] alpha60	−6.1	−14.87	−16.07	−54.27	−49.93	−75.7	−44.23	−69.7	−21.9	−126.73
rev99 [TCDP-UCT -i [IDS]] alpha70	−5.8	−15.97	−15.83	−55.7	−49.07	−78.97	−42.83	−67.73	−21.6	−131.03
rev99 [TCDP-UCT -i [IDS]] alpha80	−4.8	−13.97	−14.2	−54.6	−49.8	−81.37	−46.7	−71.5	−22.6	−124.17
rev99 [TCDP-UCT -i [IDS]] alpha95	−3.83	−10.23	−13.3	−51.47	−49.4	−83.07	−48.1	−72.47	−21.33	−126.9

IPPC Scores: traffic

	1	2	3	4	5	6	7	8	9	10
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev72 [DP-UCT -i [IDS]]	0.78	0.81	0.75	0.84	0.91	0.89	0.92	0.87	0.94	0.87
rev72 [IPPC2011]	0.93	0.91	0.81	0.8	0.92	0.92	0.92	0.94	0.97	**1.0**
rev72 [MC-UCT -i [IDS]]	0.88	0.84	0.73	0.7	0.9	0.86	0.92	0.82	0.93	0.91
rev72 [MaxMC-UCT -i [IDS]]	0.77	0.78	0.8	0.8	0.93	0.9	0.89	0.92	0.95	0.9
rev72 [UCTStar -i [IDS]]	0.93	0.89	0.95	**1.0**	**1.0**	**1.0**	0.98	**1.0**	0.98	0.87
rev99 [CMC-UCT -i [IDS]] alpha50	0.85	0.0	**0.98**	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev99 [CMC-UCT -i [IDS]] alpha80	0.87	**0.97**	**0.99**	0.93	0.93	**0.99**	**0.99**	0.87	**1.0**	0.89
rev99 [TCDP-UCT -i [IDS]] alpha50	0.9	0.9	**0.97**	0.93	0.95	**1.0**	**0.97**	0.88	**1.0**	0.89
rev99 [TCDP-UCT -i [IDS]] alpha60	0.87	0.88	0.95	0.91	0.95	**0.97**	**0.99**	0.88	**0.99**	0.9
rev99 [TCDP-UCT -i [IDS]] alpha70	0.89	0.85	0.95	0.89	**0.97**	0.94	**1.0**	0.9	**0.99**	0.87
rev99 [TCDP-UCT -i [IDS]] alpha80	0.95	0.9	**0.98**	0.91	**0.96**	0.91	**0.96**	0.86	**0.98**	0.92
rev99 [TCDP-UCT -i [IDS]] alpha95	**1.0**	**1.0**	**1.0**	0.95	**0.96**	0.89	0.95	0.85	**1.0**	0.9

Rewards: crossing

	1	2	3	4	5	6	7	8	9	10
min	−34.83	−38.67	−39.03	−40.0	−38.97	−40.0	−39.47	−40.0	−40.0	−40.0
rev72 [DP-UCT -i [IDS]]	**-4.37**	**-5.39**	**-6.15**	−10.73	−7.53	−10.74	−11.43	−18.38	−11.8	−18.91
rev72 [IPPC2011]	**-4.37**	**-5.37**	−7.06	−11.85	−8.6	−12.05	−14.3	−28.4	−15.41	−29.57
rev72 [MC-UCT -i [IDS]]	−4.74	**-5.39**	−6.84	−11.97	−8.17	−11.6	−16.57	−27.97	−16.94	−29.02
rev72 [MaxMC-UCT -i [IDS]]	**-4.37**	**-5.37**	**-6.29**	−10.51	−7.6	−10.85	−11.43	**-17.67**	−11.83	**-18.48**
rev72 [UCTStar -i [IDS]]	**-4.37**	**-5.37**	**-6.18**	**-10.05**	−7.11	−9.74	−10.11	−22.4	−9.5	−23.3
rev99 [CMC-UCT -i [IDS]] alpha50	−15.93	−23.53	−20.27	−32.6	−22.0	−36.4	−27.17	−37.7	−17.53	−36.63
rev99 [CMC-UCT -i [IDS]] alpha80	−15.93	−23.53	−27.67	−36.3	−19.6	−36.4	−29.53	−37.67	−24.2	−38.87
rev99 [TCDP-UCT -i [IDS]] alpha50	−4.7	−5.9	−6.57	−10.3	−6.67	−10.0	−10.3	−22.8	−9.2	−35.67
rev99 [TCDP-UCT -i [IDS]] alpha60	−4.73	−5.9	−6.53	−10.43	−6.67	−9.63	−10.17	−22.17	−10.13	−30.13
rev99 [TCDP-UCT -i [IDS]] alpha70	−4.7	−5.9	−6.57	−10.37	−6.67	−9.53	−10.2	−24.07	−8.93	−38.97
rev99 [TCDP-UCT -i [IDS]] alpha80	−4.7	−5.9	−6.53	−10.37	−6.67	−9.73	−9.63	−22.7	−10.57	−30.17
rev99 [TCDP-UCT -i [IDS]] alpha95	−4.7	−5.9	−6.57	−10.63	−9.27	−17.27	−14.23	−32.03	−11.8	−29.13

IPPC Scores: crossing

	1	2	3	4	5	6	7	8	9	10
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev72 [DP-UCT -i [IDS]]	**1.0**	**1.0**	**1.0**	0.98	0.97	0.96	0.94	0.97	0.91	0.98
rev72 [IPPC2011]	**1.0**	**1.0**	0.97	0.94	0.94	0.92	0.84	0.52	0.79	0.48
rev72 [MC-UCT -i [IDS]]	0.99	**1.0**	0.98	0.94	0.95	0.93	0.77	0.54	0.74	0.51
rev72 [MaxMC-UCT -i [IDS]]	**1.0**	**1.0**	**1.0**	0.98	0.97	0.96	0.94	**1.0**	0.91	**1.0**
rev72 [UCTStar -i [IDS]]	**1.0**	**1.0**	**1.0**	**1.0**	0.99	0.99	0.98	0.79	0.98	0.78
rev99 [CMC-UCT -i [IDS]] alpha50	0.62	0.45	0.57	0.25	0.53	0.12	0.41	0.1	0.72	0.16
rev99 [CMC-UCT -i [IDS]] alpha80	0.62	0.45	0.35	0.12	0.6	0.12	0.33	0.1	0.51	0.05
rev99 [TCDP-UCT -i [IDS]] alpha50	**0.99**	**0.98**	**0.99**	**0.99**	**1.0**	**0.98**	**0.98**	0.77	**0.99**	0.2
rev99 [TCDP-UCT -i [IDS]] alpha60	**0.99**	**0.98**	**0.99**	**0.99**	**1.0**	**1.0**	**0.98**	0.8	**0.96**	0.46
rev99 [TCDP-UCT -i [IDS]] alpha70	**0.99**	**0.98**	**0.99**	**0.99**	**1.0**	**1.0**	**0.98**	0.71	**1.0**	0.05
rev99 [TCDP-UCT -i [IDS]] alpha80	**0.99**	**0.98**	**0.99**	**0.99**	**1.0**	0.99	**1.0**	0.77	0.95	0.46
rev99 [TCDP-UCT -i [IDS]] alpha95	**0.99**	**0.98**	**0.99**	**0.98**	0.92	0.75	0.85	0.36	0.91	0.51

Rewards: skill

	1	2	3	4	5	6	7	8	9	10
min	39.34	33.75	−83.23	−108.73	−285.95	−302.99	−382.86	−541.01	−543.09	−632.0
rev72 [DP-UCT -i [IDS]]	**66.95**	78.8	98.2	102.62	**16.57**	**37.11**	−74.5	−168.36	−169.1	−214.21
rev72 [IPPC2011]	65.8	**79.11**	87.91	100.23	14.5	4.84	**-35.18**	−152.7	−156.19	−220.43
rev72 [MC-UCT -i [IDS]]	**66.91**	78.78	75.28	101.16	4.94	3.69	−67.21	−148.11	−175.95	−199.58
rev72 [MaxMC-UCT -i [IDS]]	**67.03**	78.78	80.77	103.31	−11.43	−9.21	−68.54	−200.49	−156.12	−204.92
rev72 [UCTStar -i [IDS]]	66.43	78.51	96.43	100.25	−19.01	0.52	−55.9	−169.06	−155.45	−190.09
rev99 [CMC-UCT -i [IDS]] alpha50	29.82	35.51	65.46	51.32	−18.77	*n/a*	−88.04	−191.58	*n/a*	−179.81
rev99 [CMC-UCT -i [IDS]] alpha80	32.39	36.38	60.17	59.49	0.96	−24.33	−37.32	−162.81	−114.09	−208.86
rev99 [TCDP-UCT -i [IDS]] alpha50	66.7	78.0	111.93	96.94	−40.51	17.7	−63.06	−201.61	−207.13	−242.22
rev99 [TCDP-UCT -i [IDS]] alpha60	65.85	76.86	109.93	108.14	−13.05	8.01	−100.9	−204.74	−139.59	−207.41
rev99 [TCDP-UCT -i [IDS]] alpha70	66.57	78.0	109.71	99.84	−6.45	9.37	−90.17	−208.96	−204.78	−202.58
rev99 [TCDP-UCT -i [IDS]] alpha80	66.26	76.57	103.0	98.02	−16.09	32.14	−103.82	−102.35	−171.3	−166.91
rev99 [TCDP-UCT -i [IDS]] alpha95	66.58	77.39	111.23	94.77	6.6	8.42	−72.58	−149.74	−50.3	−204.43

IPPC Scores: skill

	1	2	3	4	5	6	7	8	9	10
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev72 [DP-UCT -i [IDS]]	**1.0**	0.99	0.93	0.97	**1.0**	**1.0**	0.89	0.85	0.76	0.9
rev72 [IPPC2011]	0.96	**1.0**	0.88	0.96	0.99	0.91	**1.0**	0.89	0.79	0.88
rev72 [MC-UCT -i [IDS]]	**1.0**	0.99	0.81	0.97	0.96	0.9	0.91	0.9	0.75	0.93
rev72 [MaxMC-UCT -i [IDS]]	**1.0**	0.99	0.84	0.98	0.91	0.86	0.9	0.78	0.79	0.92
rev72 [UCTStar -i [IDS]]	0.98	0.99	0.92	0.96	0.88	0.89	0.94	0.85	0.79	0.95
rev99 [CMC-UCT -i [IDS]] alpha50	0.0	0.04	0.76	0.74	0.88	0.0	0.85	0.8	0.0	**0.97**
rev99 [CMC-UCT -i [IDS]] alpha80	0.0	0.06	0.73	0.78	0.95	0.82	**0.99**	0.86	0.87	0.91
rev99 [TCDP-UCT -i [IDS]] alpha50	**0.99**	**0.98**	**1.0**	0.95	0.81	0.94	0.92	0.77	0.68	0.84
rev99 [TCDP-UCT -i [IDS]] alpha60	**0.96**	0.95	**0.99**	**1.0**	0.9	0.91	0.81	0.77	0.82	0.91
rev99 [TCDP-UCT -i [IDS]] alpha70	**0.98**	**0.98**	**0.99**	**0.96**	0.92	0.92	0.84	0.76	0.69	0.92
rev99 [TCDP-UCT -i [IDS]] alpha80	**0.97**	0.94	0.95	0.95	0.89	**0.99**	0.8	**1.0**	0.75	**1.0**
rev99 [TCDP-UCT -i [IDS]] alpha95	**0.98**	**0.96**	**1.0**	0.94	**0.97**	0.92	0.89	0.89	**1.0**	0.92

Rewards: navigation

	1	2	3	4	5	6	7	8	9	10
min	−37.27	−40.0	−40.0	−39.83	−40.0	−40.0	−40.0	−38.73	−40.0	−40.0
rev72 [DP-UCT -i [IDS]]	−9.28	**-10.3**	**-12.16**	−14.89	−20.8	**-21.97**	**-23.92**	−31.9	**-35.93**	**-37.96**
rev72 [IPPC2011]	−9.29	**-10.33**	**-12.26**	−15.97	−22.11	−36.58	−38.99	−33.45	−39.27	−40.0
rev72 [MC-UCT -i [IDS]]	−11.07	−11.51	−13.85	−16.48	−21.19	−22.9	−25.12	−30.79	−37.97	−38.71
rev72 [MaxMC-UCT -i [IDS]]	−9.28	**-10.35**	−13.98	−16.67	−25.43	−35.46	−35.83	−39.88	−40.0	−40.0
rev72 [UCTStar -i [IDS]]	−9.28	**-10.3**	**-12.16**	**-14.4**	**-20.51**	−23.4	−25.22	**-29.1**	−36.34	−38.25
rev99 [CMC-UCT -i [IDS]] alpha50	−38.73	−37.47	−40.0	−40.0	−38.73	−40.0	−40.0	−38.73	−40.0	−40.0
rev99 [CMC-UCT -i [IDS]] alpha80	−38.73	−34.93	−40.0	−40.0	−38.73	−40.0	−40.0	−38.73	−40.0	−40.0
rev99 [TCDP-UCT -i [IDS]] alpha50	−9.07	−12.0	−12.93	−18.5	−21.8	−28.17	−30.23	−36.27	−38.83	−39.63
rev99 [TCDP-UCT -i [IDS]] alpha60	−9.07	−12.0	−12.93	−18.4	−21.57	−26.87	−30.93	−36.0	−39.87	−39.57
rev99 [TCDP-UCT -i [IDS]] alpha70	−9.07	−12.0	−12.93	−17.77	−22.23	−28.07	−30.33	−33.93	−39.13	−39.83
rev99 [TCDP-UCT -i [IDS]] alpha80	−9.07	−12.0	−12.93	−16.17	−22.2	−27.83	−30.07	−35.43	−39.67	−39.83
rev99 [TCDP-UCT -i [IDS]] alpha95	−9.07	−12.0	−12.93	−21.13	−22.47	−26.97	−29.5	−33.33	−38.43	−39.93

IPPC Scores: navigation

	1	2	3	4	5	6	7	8	9	10
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev72 [DP-UCT -i [IDS]]	0.99	**1.0**	**1.0**	0.98	0.99	**1.0**	**1.0**	0.71	**1.0**	**1.0**
rev72 [IPPC2011]	0.99	**1.0**	**1.0**	0.94	0.92	0.19	0.06	0.55	0.18	0.0
rev72 [MC-UCT -i [IDS]]	0.93	0.96	0.94	0.92	0.97	0.95	0.93	0.82	0.5	0.63
rev72 [MaxMC-UCT -i [IDS]]	0.99	**1.0**	0.93	0.91	0.75	0.25	0.26	0.0	0.0	0.0
rev72 [UCTStar -i [IDS]]	0.99	**1.0**	**1.0**	**1.0**	**1.0**	0.92	0.92	**1.0**	0.9	0.86
rev99 [CMC-UCT -i [IDS]] alpha50	0.0	0.09	0.0	0.0	0.07	0.0	0.0	0.0	0.0	0.0
rev99 [CMC-UCT -i [IDS]] alpha80	0.0	0.17	0.0	0.0	0.07	0.0	0.0	0.0	0.0	0.0
rev99 [TCDP-UCT -i [IDS]] alpha50	**1.0**	0.94	**0.97**	0.84	0.93	0.66	0.61	0.26	0.29	0.18
rev99 [TCDP-UCT -i [IDS]] alpha60	**1.0**	0.94	**0.97**	0.84	0.95	0.73	0.56	0.28	0.03	0.21
rev99 [TCDP-UCT -i [IDS]] alpha70	**1.0**	0.94	**0.97**	0.87	0.91	0.66	0.6	0.5	0.21	0.08
rev99 [TCDP-UCT -i [IDS]] alpha80	**1.0**	0.94	**0.97**	0.93	0.91	0.67	0.62	0.34	0.08	0.08
rev99 [TCDP-UCT -i [IDS]] alpha95	**1.0**	0.94	**0.97**	0.74	0.9	0.72	0.65	0.56	0.39	0.03

IPPC Scores: Total

	elevators	sysadmin	recon	game	traffic	crossing	skill	navigation	Total
min	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
rev72 [DP-UCT -i [IDS]]	0.9	0.62	0.91	0.85	0.86	0.97	0.93	0.97	0.88
rev72 [IPPC2011]	0.9	0.84	0.99	0.89	0.91	0.84	0.93	0.58	0.86
rev72 [MC-UCT -i [IDS]]	0.86	0.63	0.99	0.86	0.85	0.83	0.91	0.86	0.85
rev72 [MaxMC-UCT -i [IDS]]	0.86	0.71	0.89	0.87	0.86	0.98	0.9	0.51	0.82
rev72 [UCTStar -i [IDS]]	0.91	0.94	0.96	0.95	0.96	0.95	0.91	0.96	0.94
rev99 [CMC-UCT -i [IDS]] alpha50	0.85	0.44	0.8	0.94	0.18	0.39	0.5	0.02	0.63
rev99 [CMC-UCT -i [IDS]] alpha80	0.85	0.87	0.78	0.92	0.94	0.33	0.7	0.02	0.68
rev99 [TCDP-UCT -i [IDS]] alpha50	0.94	0.87	**0.97**	0.94	0.94	0.89	0.89	0.67	0.89
rev99 [TCDP-UCT -i [IDS]] alpha60	0.92	0.86	**0.96**	0.94	0.93	0.92	0.9	0.65	0.88
rev99 [TCDP-UCT -i [IDS]] alpha70	0.89	0.89	0.95	0.92	0.93	0.87	0.9	0.67	0.88
rev99 [TCDP-UCT -i [IDS]] alpha80	0.92	0.91	**0.96**	0.94	0.93	0.91	0.92	0.65	0.89
rev99 [TCDP-UCT -i [IDS]] alpha95	0.78	0.85	0.72	0.93	0.95	0.82	0.95	0.69	0.84