

Monolithic Combined Results (All Domains)

Search prefix:

Training

Domain	Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
Training	Assemble_B3_pl_5	Yes	5	14	115	9	105	0	BFS
Training	Assemble_B5_pl_5	Yes	5	14	249	9	240	0	BFS
Training	Assemble_B7_pl_5	Yes	5	14	8794	8	8785	0	BFS
Training	CC.2.2.3_pl_4	Yes	4	17	87	18	68	0	BFS
Training	CC.2.2.3_pl_6	Yes	6	287	1600	19	1566	14	BFS
Training	CC.2.2.4_pl_3	Yes	3	6	167	39	126	1	BFS
Training	CC.2.2.4_pl_5	Yes	5	170	2934	35	2865	33	BFS
Training	CC.2.3.4_pl_3	Yes	3	6	1433	436	986	10	BFS
Training	CC.2.3.4_pl_7	TO	-	-	-	-	-	-	-
Training	CC.3.2.3_pl_4	Yes	4	30	288	23	262	2	BFS
Training	CC.3.2.3_pl_5	Yes	5	178	1685	23	1640	21	BFS
Training	CC.3.3.3_pl_4	Yes	4	39	650	63	570	16	BFS
Averages:		4.45	70.45	1636.55	62	1564.82	8.82		

Test

Domain	Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
Test	Assemble_B2--pl_5	Yes	5	14	112	7	105	0	BFS
Test	Assemble_B4--pl_5	Yes	5	14	120	7	112	0	BFS
Test	CC.2.2.3--pl.3	Yes	3	9	52	14	37	0	BFS
Test	CC.2.2.3--pl.5	Yes	5	78	366	13	348	4	BFS
Averages:		4.5	28.75	162.5	10.25	150.5	1		

Combined (Training + Test)

Domain	Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
Test	Assemble_B2_pl_5	Yes	5	14	112	7	105	0	BFS
Test	Assemble_B4_pl_5	Yes	5	14	120	7	112	0	BFS
Test	CC_2.2.3_pl_3	Yes	3	9	52	14	37	0	BFS
Test	CC_2.2.3_pl_5	Yes	5	78	366	13	348	4	BFS
Training	Assemble_B3_pl_5	Yes	5	14	115	9	105	0	BFS
Training	Assemble_B5_pl_5	Yes	5	14	249	9	240	0	BFS
Training	Assemble_B7_pl_5	Yes	5	14	8794	8	8785	0	BFS
Training	CC_2.2.3_pl_4	Yes	4	17	87	18	68	0	BFS
Training	CC_2.2.3_pl_6	Yes	6	287	1600	19	1566	14	BFS
Training	CC_2.2.4_pl_3	Yes	3	6	167	39	126	1	BFS
Training	CC_2.2.4_pl_5	Yes	5	170	2934	35	2865	33	BFS
Training	CC_2.3.4_pl_3	Yes	3	6	1433	436	986	10	BFS
Training	CC_2.3.4_pl_7	TO	-	-	-	-	-	-	-
Training	CC_3.2.3_pl_4	Yes	4	30	288	23	262	2	BFS
Training	CC_3.2.3_pl_5	Yes	5	178	1685	23	1640	21	BFS
Training	CC_3.3.3_pl_4	Yes	4	39	650	63	570	16	BFS
Averages:		4.47	59.33	1243.47	48.2	1187.67	6.73		