Results for domain: CC

Search prefix:

Training (Solved 7/8)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
CC_2_2_3pl_4	Yes	7	12	123	6	83	33	HFS(GNN)
$CC_{-2}_{-2}_{-3}_{-pl}_{-6}$	Yes	9	18	246	5	190	50	HFS(GNN)
$CC_2_2_4_pl_5$	Yes	13	38	1221	19	1145	56	HFS(GNN)
$CC_2_3_4_pl_3$	Yes	3	3	918	263	555	99	HFS(GNN)
$CC_2_3_4_pl_7$	Yes	9	19	4247	538	3626	82	HFS(GNN)
$CC_3_2_3_pl_4$	Yes	6	8	315	34	167	113	HFS(GNN)
CC_3_2_3pl_5	TO	-	-	-	_	-	-	-
CC_3_3_3pl_4	Yes	4	4	424	75	233	115	HFS(GNN)
Averages:	7/8 (88%)	7.29	14.57	1070.57	134.29	857	78.29	

Test (Solved 11/18)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
CC_2_2_3pl_3	Yes	22	146	2225	18	1970	236	HFS(GNN)
CC_2_2_3pl_5	Yes	10	24	563	19	457	86	HFS(GNN)
$CC_{-2}_{-2}_{-3}_{-pl}_{-7}$	TO	-	-	-	-	-	-	-
$CC_2_2_3_pl_8$	Yes	11	36	763	17	599	146	HFS(GNN)
$CC_2_2_4_pl_3$	Yes	3	3	290	40	148	101	HFS(GNN)
$CC_2_2_4_pl_4$	Yes	8	11	689	69	504	115	HFS(GNN)
$CC_2_2_4_pl_6$	TO	-	-	-	-	-	-	-
$CC_2_2_4_pl_7$	TO	-	-	-	-	-	-	-
$CC_2_3_4_pl_4$	Yes	13	19	4652	868	3602	181	HFS(GNN)
$CC_2_3_4_pl_5$	Yes	13	24	5774	577	5030	166	HFS(GNN)
$CC_{-2}_{-3}_{-4}_{-pl}_{-6}$	Yes	8	10	5843	1155	4483	204	HFS(GNN)
$CC_3_2_3_pl_3$	Yes	3	3	330	29	120	180	HFS(GNN)
$CC_3_2_3_pl_6$	TO	-	-	-	-	-	-	-
$CC_3_2_3_pl_7$	TO	-	-	-	-	-	-	-
$CC_3_3_3_pl_3$	Yes	3	3	295	65	131	98	HFS(GNN)
$CC_3_3_3_pl_5$	Yes	8	11	670	81	449	139	HFS(GNN)
$CC_3_3_3_pl_6$	TO	-	-	-	-	-	-	-
$CC_3_3_3pl_7$	TO	-	-	-	-	-	-	-
Averages:	11/18 (61%)	9.27	26.36	2008.55	267.09	1590.27	150.18	

Combined (Solved 18/26)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
CC_2_2_3pl_3	Yes	22	146	2225	18	1970	236	HFS(GNN)
CC_2_2_3pl_4	Yes	7	12	123	6	83	33	HFS(GNN)
CC_2_2_3pl_5	Yes	10	24	563	19	457	86	HFS(GNN)
$CC_2_2_3_pl_6$	Yes	9	18	246	5	190	50	HFS(GNN)
$CC_2_2_3_pl_7$	TO	-	-	-	-	-	-	-
$CC_2_2_3_pl_8$	Yes	11	36	763	17	599	146	HFS(GNN)
$CC_{-2}_{-2}_{-4}_{-pl}_{-3}$	Yes	3	3	290	40	148	101	HFS(GNN)
$CC_2_2_4_pl_4$	Yes	8	11	689	69	504	115	HFS(GNN)
$CC_2_2_4_pl_5$	Yes	13	38	1221	19	1145	56	HFS(GNN)
$CC_2_2_4_pl_6$	TO	-	-	-	-	-	-	-
$CC_{-2}_{-2}_{-4}_{-pl}_{-7}$	TO	-	-	-	-	-	-	-
$CC_{-2}_{-3}_{-4}_{-pl}_{-3}$	Yes	3	3	918	263	555	99	HFS(GNN)
$CC_2_3_4_pl_4$	Yes	13	19	4652	868	3602	181	HFS(GNN)
$CC_2_3_4_pl_5$	Yes	13	24	5774	577	5030	166	HFS(GNN)
$CC_{-2}_{-3}_{-4}_{-pl}_{-6}$	Yes	8	10	5843	1155	4483	204	HFS(GNN)
$CC_{-2}_{-3}_{-4}_{-pl}_{-7}$	Yes	9	19	4247	538	3626	82	HFS(GNN)
$CC_{-3-2-3pl_{-3}}$	Yes	3	3	330	29	120	180	HFS(GNN)
$CC_3_2_3_pl_4$	Yes	6	8	315	34	167	113	HFS(GNN)
$CC_3_2_3_pl_5$	TO	-	-	-	-	-	-	-
$CC_3_2_3_pl_6$	TO	-	-	-	-	-	-	-
$CC_3_2_3_pl_7$	TO	-	-	-	-	-	-	-
CC_3_3_3pl_3	Yes	3	3	295	65	131	98	HFS(GNN)
$CC_3_3_3$ pl_4	Yes	4	4	424	75	233	115	HFS(GNN)
$CC_3_3_3$ pl_5	Yes	8	11	670	81	449	139	HFS(GNN)
$CC_{-3-3-3pl-6}$	TO	-	-	-	-	-	-	-
CC_3_3_3pl_7	TO	-	-	-	-	-	-	-
Averages:	18/26 (69%)	8.5	21.78	1643.78	215.44	1305.11	122.22	