Results for domain: CC

Search prefix:

Training (Solved 5/8)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
CC_2_3_pl_4	ТО	-	-	-	-	-	_	-
CC_2_3pl_6	Yes	7	14	256	3	213	39	A*(GNN)
$CC_2_2_4_pl_5$	Yes	10	184	4603	12	4518	72	A*(GNN)
$CC_2_3_4_pl_3$	TO	-	-	-	-	-	-	-
$CC_2_3_4_pl_7$	Yes	11	63	6766	328	6322	115	A*(GNN)
$CC_3_2_3_pl_4$	TO	-	-	-	-	-	-	-
$CC_3_2_3_pl_5$	Yes	5	28	347	11	294	41	A*(GNN)
$CC_3_3_3_pl_4$	Yes	4	4	528	28	398	101	A*(GNN)
Averages:	5/8~(62%)	7.4	58.6	2500	76.4	2349	73.6	

Test (Solved 11/18)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
CC_2_2_3pl_3	ТО	-	-	-	-	-	-	_
CC_2_2_3pl_5	Yes	8	28	248	5	201	41	A*(GNN)
$CC_{-2}_{-2}_{-3}_{-pl}_{-7}$	Yes	10	58675	275397	5	274393	998	A*(GNN)
$CC_2_2_3_pl_8$	TO	-	-	-	-	-	-	-
$CC_{-2}_{-2}_{-4}_{-pl}_{-3}$	Yes	4	15	844	20	782	41	A*(GNN)
$CC_2_2_4_pl_4$	Yes	9	24	2106	18	2011	76	A*(GNN)
$CC_2_2_4_pl_6$	Yes	8	509	16979	52	16561	365	A*(GNN)
$CC_2_2_4_pl_7$	TO	-	-	-	-	-	-	-
$CC_2_3_4_pl_4$	Yes	7	9	2795	496	2234	64	A*(GNN)
$CC_2_3_4_pl_5$	Yes	6	99	13072	477	12447	147	A*(GNN)
$CC_{-2}_{-3}_{-4}_{-pl}_{-6}$	Yes	9	24	6634	288	6281	64	A*(GNN)
$CC_3_2_3_pl_3$	TO	-	-	-	-	-	-	-
$CC_3_2_3_pl_6$	Yes	6	125	1614	13	1536	64	A*(GNN)
$CC_3_2_3_pl_7$	Yes	7	269	4911	29	4784	97	A*(GNN)
$CC_3_3_3_pl_3$	TO	-	-	-	-	-	-	-
$CC_3_3_3_pl_5$	Yes	7	221	12081	46	11846	188	A*(GNN)
$CC_3_3_3_pl_6$	TO	-	-	-	-	-	-	-
$CC_3_3_3pl_7$	TO	-	-	-	-	-	-	-
Averages:	11/18 (61%)	7.36	5454.36	30607.36	131.73	30279.64	195	

Combined (Solved 16/26)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
CC_2_2_3pl_3	ТО	-	-	_	_	-	-	_
CC_2_2_3pl_4	TO	-	-	_	_	_	_	_
CC_2_2_3pl_5	Yes	8	28	248	5	201	41	A*(GNN)
CC_2_2_3pl_6	Yes	7	14	256	3	213	39	A*(GNN)
CC_2_2_3pl_7	Yes	10	58675	275397	5	274393	998	A*(GNN)
$CC_2_2_3_pl_8$	TO	-	-	-	-	-	-	_
$CC_{-2}_{-2}_{-4}_{-pl}_{-3}$	Yes	4	15	844	20	782	41	A*(GNN)
$CC_{-2-2-4-pl_{-4}}$	Yes	9	24	2106	18	2011	76	A*(GNN)
$CC_2_2_4_pl_5$	Yes	10	184	4603	12	4518	72	A*(GNN)
$CC_2_2_4_pl_6$	Yes	8	509	16979	52	16561	365	A*(GNN)
$CC_2_2_4_pl_7$	TO	-	-	-	-	-	-	-
$CC_2_3_4_pl_3$	TO	-	-	-	-	-	-	-
$CC_2_3_4_pl_4$	Yes	7	9	2795	496	2234	64	A*(GNN)
$CC_2_3_4_pl_5$	Yes	6	99	13072	477	12447	147	A*(GNN)
$CC_{-2}_{-3}_{-4}_{-pl}_{-6}$	Yes	9	24	6634	288	6281	64	A*(GNN)
$CC_{-2}_{-3}_{-4}_{-pl}_{-7}$	Yes	11	63	6766	328	6322	115	A*(GNN)
CC_{-3-2-3} pl_3	TO	-	-	-	-	-	-	-
$CC_3_2_3_pl_4$	TO	-	-	-	-	-	-	=
$CC_3_2_3_pl_5$	Yes	5	28	347	11	294	41	A*(GNN)
$CC_3_2_3_pl_6$	Yes	6	125	1614	13	1536	64	A*(GNN)
$CC_3_2_3_pl_7$	Yes	7	269	4911	29	4784	97	A*(GNN)
CC_3_3_3pl_3	TO	-	-	-	-	-	-	-
$CC_3_3_3$ pl_4	Yes	4	4	528	28	398	101	A*(GNN)
$CC_3_3_3pl_5$	Yes	7	221	12081	46	11846	188	A*(GNN)
CC_3_3_3pl_6	TO	-	-	-	-	-	-	-
$CC_3_3_3_pl_7$	TO	-	-	-	-	-	-	-
Averages:	$16/26 \ (62\%)$	7.38	3768.19	21823.81	114.44	21551.31	157.06	