

## Results for domain: SC

Search prefix:

### Training (Solved 9/9)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
SC_10_10__pl_13	Yes	13	51	246	5	193	47	A*(GNN)
SC_10_8__pl_10	Yes	10	10	74	4	23	46	A*(GNN)
SC_10_8__pl_15	Yes	15	130	605	4	539	61	A*(GNN)
SC_4_1__pl_3	Yes	3	4	66	1	13	51	A*(GNN)
SC_4_2__pl_7	Yes	7	56	240	3	194	42	A*(GNN)
SC_4_3__pl_5	Yes	5	17	85	2	21	61	A*(GNN)
SC_8_10__pl_6	Yes	6	54	392	8	329	54	A*(GNN)
SC_9_11__pl_6	Yes	6	26	180	11	131	37	A*(GNN)
SC_9_11__pl_8	Yes	8	66	424	10	357	56	A*(GNN)
<b>Averages:</b>	9/9 (100%)	8.11	46	256.89	5.33	200	50.56	

### Test (Solved 19/20)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
SC_10_10__pl_10	Yes	10	15	130	6	78	45	A*(GNN)
SC_10_10__pl_17	Yes	17	964	4812	8	4680	123	A*(GNN)
SC_10_10__pl_9	Yes	9	10	129	8	47	73	A*(GNN)
SC_10_8__pl_14	Yes	14	93	408	6	367	34	A*(GNN)
SC_10_8__pl_9	TO	-	-	-	-	-	-	-
SC_4_1__pl_5	Yes	5	17	59	1	22	35	A*(GNN)
SC_4_2__pl_5	Yes	5	17	101	3	51	46	A*(GNN)
SC_4_2__pl_8	Yes	8	79	293	3	238	51	A*(GNN)
SC_4_3__pl_6	Yes	6	21	64	1	24	38	A*(GNN)
SC_4_3__pl_8	Yes	8	59	131	1	82	47	A*(GNN)
SC_4_4__pl_5	Yes	5	17	66	2	23	40	A*(GNN)
SC_8_10__pl_12	Yes	12	14984	90182	9	88433	1739	A*(GNN)
SC_8_10__pl_8	Yes	8	244	2043	13	1952	77	A*(GNN)
SC_8_10__pl_9	Yes	9	1099	11632	12	11410	209	A*(GNN)
SC_9_11__pl_10	Yes	10	663	6330	14	6128	187	A*(GNN)
SC_9_11__pl_11	Yes	11	871	8439	10	8232	196	A*(GNN)
SC_9_11__pl_4	Yes	4	8	103	10	36	56	A*(GNN)
SC_9_11__pl_5	Yes	5	11	114	13	48	52	A*(GNN)
SC_9_11__pl_7	Yes	7	41	295	10	242	42	A*(GNN)
SC_9_11__pl_9	Yes	9	238	2381	14	2290	76	A*(GNN)
<b>Averages:</b>	19/20 (95%)	8.53	1023.74	6721.68	7.58	6546.47	166.63	

# Combined (Solved 28/29)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
SC_10_10_pl.10	Yes	10	15	130	6	78	45	A*(GNN)
SC_10_10_pl.13	Yes	13	51	246	5	193	47	A*(GNN)
SC_10_10_pl.17	Yes	17	964	4812	8	4680	123	A*(GNN)
SC_10_10_pl.9	Yes	9	10	129	8	47	73	A*(GNN)
SC_10_8_pl.10	Yes	10	10	74	4	23	46	A*(GNN)
SC_10_8_pl.14	Yes	14	93	408	6	367	34	A*(GNN)
SC_10_8_pl.15	Yes	15	130	605	4	539	61	A*(GNN)
SC_10_8_pl.9	TO	-	-	-	-	-	-	-
SC_4.1_pl.3	Yes	3	4	66	1	13	51	A*(GNN)
SC_4.1_pl.5	Yes	5	17	59	1	22	35	A*(GNN)
SC_4.2_pl.5	Yes	5	17	101	3	51	46	A*(GNN)
SC_4.2_pl.7	Yes	7	56	240	3	194	42	A*(GNN)
SC_4.2_pl.8	Yes	8	79	293	3	238	51	A*(GNN)
SC_4.3_pl.5	Yes	5	17	85	2	21	61	A*(GNN)
SC_4.3_pl.6	Yes	6	21	64	1	24	38	A*(GNN)
SC_4.3_pl.8	Yes	8	59	131	1	82	47	A*(GNN)
SC_4.4_pl.5	Yes	5	17	66	2	23	40	A*(GNN)
SC_8.10_pl.12	Yes	12	14984	90182	9	88433	1739	A*(GNN)
SC_8.10_pl.6	Yes	6	54	392	8	329	54	A*(GNN)
SC_8.10_pl.8	Yes	8	244	2043	13	1952	77	A*(GNN)
SC_8.10_pl.9	Yes	9	1099	11632	12	11410	209	A*(GNN)
SC_9.11_pl.10	Yes	10	663	6330	14	6128	187	A*(GNN)
SC_9.11_pl.11	Yes	11	871	8439	10	8232	196	A*(GNN)
SC_9.11_pl.4	Yes	4	8	103	10	36	56	A*(GNN)
SC_9.11_pl.5	Yes	5	11	114	13	48	52	A*(GNN)
SC_9.11_pl.6	Yes	6	26	180	11	131	37	A*(GNN)
SC_9.11_pl.7	Yes	7	41	295	10	242	42	A*(GNN)
SC_9.11_pl.8	Yes	8	66	424	10	357	56	A*(GNN)
SC_9.11_pl.9	Yes	9	238	2381	14	2290	76	A*(GNN)
<b>Averages:</b>	28/29 (97%)	8.39	709.46	4643.71	6.86	4506.54	129.32	