

## Results for domain: Assemble

Search prefix:

### Training (Solved 3/3)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
Assemble.B3_pl.5	Yes	5	14	249	1	201	46	HFS(GNN)
Assemble.B5_pl.5	Yes	5	14	245	1	215	28	HFS(GNN)
Assemble.B7_pl.5	Yes	5	14	4660	2	4611	46	HFS(GNN)
<b>Averages:</b>	3/3 (100%)	5	14	1718	1.33	1675.67	40	

### Test (Solved 6/7)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
Assemble.B10_pl.5	TO	-	-	-	-	-	-	-
Assemble.B2_pl.5	Yes	5	14	125	1	92	31	HFS(GNN)
Assemble.B4_pl.5	Yes	5	14	167	1	132	33	HFS(GNN)
Assemble.B6_pl.5	Yes	5	14	689	1	653	34	HFS(GNN)
Assemble.B8_pl.5	Yes	5	14	25949	2	25884	62	HFS(GNN)
Assemble.B9_pl.5	Yes	5	14	379798	2	379751	44	HFS(GNN)
Assemble.C_pl.5	Yes	5	14	165	1	124	39	HFS(GNN)
<b>Averages:</b>	6/7 (86%)	5	14	67815.5	1.33	67772.67	40.5	

### Combined (Solved 9/10)

Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
Assemble.B10_pl.5	TO	-	-	-	-	-	-	-
Assemble.B2_pl.5	Yes	5	14	125	1	92	31	HFS(GNN)
Assemble.B3_pl.5	Yes	5	14	249	1	201	46	HFS(GNN)
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Assemble.B7_pl.5	Yes	5	14	4660	2	4611	46	HFS(GNN)
Assemble.B8_pl.5	Yes	5	14	25949	2	25884	62	HFS(GNN)
Assemble.B9_pl.5	Yes	5	14	379798	2	379751	44	HFS(GNN)
Assemble.C_pl.5	Yes	5	14	165	1	124	39	HFS(GNN)
<b>Averages:</b>	9/10 (90%)	5	14	45783	1.33	45740.33	40.33	