

	LSTAQ						AutoQ	SLIQSIM	SV-Sim	(symQV)	(CaAL)
	n	#q	#G	post_C	\subseteq	total					
BV-SING	95	96	241	0.2s	0.0s	0.2s	4.3s	0.0s	OOM	TO	TO
	96	97	243	0.2s	0.0s	0.2s	4.4s	0.0s	OOM	TO	TO
	97	98	246	0.2s	0.0s	0.2s	4.5s	0.0s	OOM	TO	TO
	98	99	248	0.2s	0.0s	0.2s	4.7s	0.0s	OOM	TO	TO
	99	100	251	0.3s	0.0s	0.3s	4.8s	0.0s	OOM	TO	TO
BV-ALL	9	19	30	0.0s	0.0s	0.0s	2.7s	TO	43s	TO	TO
	10	21	33	0.0s	0.0s	0.0s	7.7s	TO	TO	TO	TO
	11	23	36	0.0s	0.0s	0.0s	23s	TO	TO	TO	TO
	12	25	39	0.0s	0.0s	0.0s	1m13s	TO	TO	TO	TO
	13	27	42	0.0s	0.0s	0.0s	TO	TO	TO	TO	TO
GHZ-SING	64	64	64	0.0s	0.0s	0.0s	0.3s	0.0s	OOM	TO	TO
	128	128	128	0.1s	0.0s	0.1s	2.5s	0.0s	OOM	TO	TO
	256	256	256	0.8s	0.0s	0.8s	19s	0.0s	OOM	TO	TO
	384	384	384	1.9s	0.0s	1.9s	1m8s	0.1s	OOM	TO	TO
	512	512	512	3.5s	0.0s	3.5s	2m47s	0.1s	OOM	TO	TO
GHZ-ALL	8	8	8	0.0s	0.0s	0.0s	0.1s	2.8s	0.0s	TO	TO
	16	16	16	0.0s	0.0s	0.0s	TO	TO	1m38s	TO	TO
	32	32	32	0.0s	0.0s	0.0s	TO	TO	OOM	TO	TO
	64	64	64	0.1s	0.0s	0.1s	TO	OOM	OOM	TO	TO
	128	128	128	0.6s	0.0s	0.6s	TO	OOM	OOM	TO	TO
GROVER-SING	12	24	5215	1.3s	0.0s	1.3s	10s	TO	TO	TO	TO
	14	28	12217	3.7s	0.0s	3.7s	30s	TO	TO	TO	TO
	16	32	28159	10s	0.0s	10s	1m29s	TO	OOM	TO	TO
	18	36	63537	25s	0.0s	25s	3m57s	TO	OOM	TO	TO
	20	40	141527	1m6s	0.0s	1m6s	TO	TO	OOM	TO	TO
GROVER-ALL	6	18	357	0.2s	0.0s	0.2s	3s	TO	32s	TO	TO
	7	21	552	0.8s	0.0s	0.8s	9.9s	TO	TO	TO	TO
	8	24	939	2.8s	0.1s	2.9s	37.1s	TO	TO	TO	TO
	9	27	1492	9.4s	0.8s	10.2s	2m18s	TO	TO	TO	TO
	10	30	2433	35s	3.4s	38.4s	TO	TO	OOM	TO	TO
H2	12	12	24	0.0s	0.0s	0.0s	41s	2m16s	0.5s	TO	TO
	13	13	26	0.0s	0.0s	0.0s	2m47s	TO	2.1s	TO	TO
	64	64	128	0.2s	0.0s	0.2s	TO	OOM	OOM	TO	TO
	128	128	256	0.9s	0.0s	0.9s	TO	OOM	OOM	TO	TO
	256	256	512	4.3s	0.0s	4.3s	TO	OOM	OOM	TO	TO
HXH	10	10	30	0.0s	0.0s	0.0s	1.7s	15s	0.0s	TO	TO
	11	11	33	0.0s	0.0s	0.0s	4.3s	47s	0.2s	TO	TO
	12	12	36	0.0s	0.0s	0.0s	12.1s	2m14s	0.7s	TO	TO
	13	13	39	0.0s	0.0s	0.0s	41.4s	TO	2.8s	TO	TO
	99	99	297	0.7s	0.0s	0.7s	TO	OOM	OOM	TO	TO
MCTOFFOLI	8	16	15	0.0s/0.0s	0.0s/0.0s	0.0s/0.0s	0.0s/0.0s	TO	7.6s	TO	TO
	10	20	19	0.0s/0.0s	0.0s/0.0s	0.0s/0.0s	0.0s/0.0s	TO	TO	TO	TO
	12	24	23	0.0s/0.0s	0.0s/0.0s	0.0s/0.0s	0.0s/0.0s	TO	TO	TO	TO
	14	28	27	0.0s/0.0s	0.0s/0.0s	0.0s/0.0s	0.1s/0.1s	TO	TO	TO	TO
	16	32	31	0.0s/0.0s	0.0s/0.0s	0.0s/0.0s	0.2s/0.2s	TO	OOM	TO	TO
GROVER-ITER	2	3	13	0.0s	0.1s	0.1s	0.4s	-	-	-	-
	18	36	157	0.0s	0.1s	0.1s	1.7s	-	-	-	-
	50	100	445	2.2s	0.1s	2.3s	49s	-	-	-	-
	75	150	671	7.5s	0.1s	7.6s	3m37s	-	-	-	-
	100	200	895	18s	0.1s	18.1s	TO	-	-	-	-