	n	#q	#G	LSTAQ			AutoQ	symQV	CaAL
				post_C	$\subseteq$	total			
BV-Sing	95	96	240	0.2s	0.0s	**0.2s**	4.4s	TO	TO
BV-All	9	19	29	0.0s	0.0s	**0.0s**	2.5s	TO	TO
GHZ-Sing	64	64	63	0.0s	0.0s	**0.0s**	0.3s	TO	TO
GHZ-All	8	8	7	0.0s	0.0s	**0.0s**	0.1s	TO	TO
Grover-Sing	12	24	5214	1.3s	0.0s	**1.3s**	10s	TO	TO
Grover-All	6	18	356	0.2s	0.0s	**0.2s**	3s	TO	TO
H2	12	12	23	0.0s	0.0s	**0.0s**	39s	TO	TO
HXH	10	10	29	0.0s	0.0s	**0.0s**	1s	TO	TO
MCToffoli	8	16	14	0.0s/0.0s	0.0s/0.0s	**0.0s/0.0s**	0.0s/0.0s	TO	TO
Grover-Iter	2	3	12	0.0s	0.2s	**0.2s**	TO	-	-