

			$K = 6$, cone size = no limit			$K = 6$, cone size = 300			$K = 10$
circuit	# inputs	# nodes	#cuts after pruning	pruning time (s)	enum. time (s)	#cuts after pruning	pruning time (s)	enum. time (s)	#cuts after pruning
c432	36	356	4317	0.93	0.02	4253	0.98	0.02	382,697
c1355	41	1133	228,950	49.04	3.22	129,994	15	2.5	26,194,458
c1908	33	1793	9,519,182	48.12	9.43	2,099,375	18.49	5.02	1,311,442,755
c6288	32	4864	1,494,636	6085.06	190.86	737,587	480.83	63.96	150,921,850
c7552	207	7233	5,949,016	182.96	17.43	2,521,039	55.48	10.75	3,113,268,99