	none	full	boost	secboost	secbnew	inf	hybridfull	hybridboost
none		17%	20%	−56%		6%	28%	30%
full			5%	−66%		−14%	12%	17%
boost				−76%		−19%	11%	10%
secboost						34%	88%	82%
secbnew								
inf							30%	31%
hybridfull								−1%