Standalone Performance	Shapley Value	Marginal Performance
Vampire-SAT---4.0.5 — 762	112.29824	Vampire-SAT---4.0.5 — 12
Paradox---3.0 — 649	84.44833	Mace4---1109a — 2
DarwinFM---1.4.5 — 564	52.91675	
CVC4-SAT---1.5j8 — 553	52.8788	
Nitpick---2015 — 540	51.34348	
iProver-SAT---2.5 — 534	47.49229	
Mace4---1109a — 489	43.11848	
GeoPII over-2015.5 — 399	32.48727	
	31.47542	
Vampire---4.0.5 — 392	28.31408	
E-SAT---1.9.1 — 358	27.78678	
E---1.9.1 — 356	27.38678	
SPASS---3.7 — 342	26.59156	
DCTP---1.31 — 330	20.86288	
E-Darwin---1.5 — 314	19.7595	
iProver-Eq---0.85 — 306	18.59189	
Z3---4.4.1 — 283	17.71818	
Beagle---0.9.32 — 279	16.10214	
Darwin---1.4.5 — 262	14.92345	
Metis---2.3 — 238	13.49128	
FDP---0.9.16 — 229	12.25959	
ET---0.2 — 161	10.09954	
Equinox---5.0 — 145	8.1822	
Bliksem---1.12 — 82	3.80363	
CiME---2.01 — 11	0.69131	
LEO-II---1.6.2 — 10	0.5045	
Waldmeister---710 — 9	0.42999	
CVC4---1.5j8 — 1	0.04167	
0	0	0

Standalone Performance — Shapley Value — Marginal Performance