Standalone Performance	Shapley Value	Marginal Performance
Vampire−SAT−−−4.6.1 860	110.98308	5 Vampire−SAT−−−4.6.1
Paradox−−−4.0 768	94.24342	2 Vampire−−−4.6.1
DarwinFM−−−1.4.5 662	56.58565	1 Mace4−−−1109a
iProver−SAT−−−3.5 611	54.06257	
cvc5−SAT−−−1.0 608	51.13509	
iProver−−−3.5 602	49.77393	
Nitpick−−−2016 583	44.98752	
Mace4−−−1109a 507	44.06364	
E−SAT−−−2.6.X 498	35.56946	
E−−−2.6.X 496	33.81561	
Vampire−−−4.6.1 492	33.48227	
SPASS−−−3.9 428	30.06183	
Etableau−−−0.67 420	29.3315	
Geo−III−−−2018C 413	28.92746	
Beagle−−−0.9.47 387	25.75388	
E−Darwin−−−1.5 382	20.45553	
DCTP−−−1.31 330	17.77696	
Metis−−−2.4 323	17.477	
Equinox−−−6.0.1a 319	16.57531	
iProver−Eq−−−0.85 306	15.68127	
Darwin−−−1.4.5 262	13.11756	
Z3−−−4.8.9.0 250	12.59659	
FDP−−−0.9.16 229	11.744	
Twee−−−2.4 199	11.73417	
Bliksem−−−1.12 167	8.96924	
PyRes−−−1.3 147	6.42276	
Drodi−−−3.1.5 122	5.27303	
MaedMax−−−1.3 50	3.19535	
RPx−−−1.0 43	2.32133	
CiME−−−2.01 41	1.85628	
LEO−II−−−1.7.0 10	0.45728	
Waldmeister−−−710 9	0.38957	
SOS−−−2.0 1	0.14286	
	0.03704	
0	0	