Standalone Performance		Shapley Value	Marginal Performance
Vampire---4.6.1	5801	530.20393	117
Enigma---0.5.1	5408	354.57401	
CSE_E---1.3	5191	301.78336	19
ET---2.0	5149	289.01881	
iProver---3.5	4913	277.83531	13
E---2.6.X	4879	239.35625	10
E-SAT---2.6.X	4775	232.99358	9
GKC---0.7	4450	210.77637	5
cvc5---1.0	4323	208.19375	
Etableau---0.67	4256	190.96958	3
Leo-III---1.6.6	4145	177.56202	
Vampire-SAT---4.6.1	4037	168.92778	
Isabelle---2016	4029	163.07797	
Isabelle-HOT---2016	3968	153.6532	2
Zipperpin---2.1	3966	151.10915	
Fampire---1.3	3537	138.20362	
SInE---0.4	3427	133.11967	
SRASS---0.1	3389	128.86417	
SATCoP---0.1	3381	124.955	1
SPASS---3.9	3182	119.43526	
Z3---4.8.9.0	3151	109.43873	
ePrincess---1.0	3110	102.47378	
Princess---170717	3007	101.56317	
Drodi---3.1.5	2986	95.98833	
SNARK---20120808r022	2920	90.72136	
cvc5-SAT---1.0	2827	89.52186	
Beagle---0.9.47	2641	87.05646	
Prover9---1109a	2589	78.80365	
leanCoP---2.2	2545	76.0655	
Equinox---6.0.1a	2478	75.32469	
E-Darwin---1.5	2448	75.14278	
nanoCoP---1.1	2434	72.66808	
LEO-II---1.7.0	2397	70.15083	
CSE---1.4	2335	68.08866	
Darwin---1.4.5	2309	66.52438	
iProver-Eq---0.85	1953	66.28865	
Metis---2.4	1933	62.00927	
lazyCoP---0.1	1837	55.20411	
Bliksem---1.12	1819	54.58435	
Twee---2.4	1647	53.06813	
ZenonModulo---0.4.2	1612	53.04909	
SuperZenon---0.0.1	1528	53.02195	
Muscadet---4.5	1503	52.38689	
Geo-III---2018C	1474	39.6687	
iProverMo---2.5-0.1	1465	39.33483	
Zenon---0.7.1	1463	37.47859	
PyRes---1.3	1201	28.24075	
SOS---2.0	1111	26.90067	
RPx---1.0	861	19.8906	
Faust---1.0	413	9.01465	
Otter---3.3	295	7.70618	
CSE-F---1.0	23	0.5258	
JavaRes---1.3.0	18	0.37923	
Scavenger---EP-0.1	3	0.068	
iProver-SAT---3.5	1	0.03448	0

Right-side labels (Marginal Performance):
Vampire---4.6.1
Enigma---0.5.1 / CSE_E---1.3
iProver---3.5
Geo-III---2018C
ET---2.0
CSE_E---1.3
cvc5---1.0 / E-SAT---2.6.X

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Standalone Performance   Shapley Value   Marginal Performance