Standalone Performance	Shapley Value	Marginal Performance

Waldmeister–––710 — 853 — 75.28178 — 23 — Waldmeister–––710

E–SAT–––2.5 — 836 — 51.17233 — 3 — Twee–––2.2

CSE_E–––1.1 — 793 — 47.20988 — 2 — CSE_E–––1.1

Twee–––2.2 — 783 — 44.35271

Vampire–––4.5 — 756 — 38.60885

Leo–III–––1.4 — 743 — 35.41356

Prover9–––1109a — 723 — 32.61736

Bliksem–––1.12 — 702 — 32.59903

Isabelle–HOT–––2016 — 679 — 27.58215

Isabelle–––2016 — 677 — 26.83556

MaedMax–––1.3 — 674 — 26.74977

Fiesta–––2 — 645 — 25.83866

Gandalf–––c–2.6 — 628 — 24.46885

SNARK–––20120808r022 — 611 — 22.64903

LEO–II–––1.7.0 — 607 — 21.56332

SPASS–––3.9 — 602 — 21.46463

GKC–––0.4 — 597 — 21.43736

EQP–––0.9e — 589 — 21.40147

Metis–––2.4 — 570 — 21.23107

Matita–––1.0 — 563 — 20.85003

CiME–––2.01 — 526 — 19.93399

Beagle–––0.9.47 — 510 — 18.15998

iProver–Eq–––0.85 — 493 — 16.55281

CVC4–––1.7 — 478 — 15.92794

DCTP–––1.31 — 472 — 14.67252

iProver–––3.0 — 448 — 13.84863

Vampire–SAT–––4.5 — 442 — 13.79291

E–Darwin–––1.5 — 405 — 12.33531

iProver–SAT–––3.0 — 382 — 11.79342

Zipperpin–––1.5 — 352 — 11.05779

Geo–III–––2018C — 334 — 10.84204

Moca–––0.1 — 313 — 10.75523

Z3–––4.8.9.0 — 309 — 10.41688

CVC4–SAT–––1.7 — 292 — 8.79843

FDP–––0.9.16 — 231 — 6.43332

Darwin–––1.4.5 — 183 — 5.21585

Equinox–––6.0.1a — 174 — 4.92408

SOS–––2.0 — 167 — 4.39702

CSE–––1.2 — 137 — 3.62803

Faust–––1.0 — 129 — 3.61446

S–SETHEO–––0.0 — 118 — 3.51612

PyRes–––1.2 — 109 — 2.77187

iProverMo–––2.5–0.1 — 37 — 0.9887

ZenonModulo–––0.4.2 — 36 — 0.87271

Otter–––3.3 — 6 — 0.25023

0 — 0 — 0