Vampire---4.2   13461   1749.70029   509   Vampire---4.2
Isabelle---2016   10978   957.0322   109   Nitpick---2016
Isabelle-HOT---2016   10904   946.25033   79   Zipperpin-TFF---0.4
E---2.0   10890   883.50638   46   DCTP---1.31
E-SAT---2.0   10837   783.4356   36   E3---0.21
ET---0.2   10593   765.07641   30   Waldmeister---710
CVC4---1.5.2   8323   566.95269   26   ZenonModulo---0.4.1
Z3---4.4.1   8217   536.1645   25   Vampire-SAT---4.2
iProver---2.6   7942   525.66558   24   Satallax---3.2
SPASS---3.9   7804   482.41296   21   CVC4---1.5.2
Beagle---0.9.47   7597   445.35595   19   Prover9---1109a
SNARK---20120808r022   6903   411.38458   17   Bliksem---1.12
LEO-II---1.7.0   6692   387.71404   10   Geo-III---2016C
E-Darwin---1.5   6526   364.36449   9   agsyHOL---1.0
Prover9---1109a   6403   355.62598   8   GrAnDe---1.1
iProver-Eq---0.85   5922   334.45595   6   CVC4-TFF---1.5.2
Darwin---1.4.5   5870   325.29568   5   SNARK---20120808r022
Metis---2.3   5239   315.73461   4   Darwin---1.4.5
Bliksem---1.12   5186   292.01907   3   Satallax_MaLeS---1.3
Equinox---5.0   4924   274.6403
Zipperpin---0.4   4922   273.37024   2   Princess---160606
Princess---160606   4558   258.21738
Geo-III---2016C   4557   241.53531
iProverMo---0.7-0.3   4211   231.29449
Fampire---1.3   3803   230.47738
SInE---0.4   3719   226.96715
SRASS---0.1   3696   218.03905
GaDCTP---c1.36   3575   217.59799   1
    211.94087
ePrincess---1.0   3397   204.83866
ZenonModulo---0.4.1   3279   202.42881
SOS---2.0   3172   200.59978
Paradox---3.0   2829   200.10241
leanCoP---2.2   2793   199.49476
FDP---0.9.16   2387   196.65819
Satallax---3.2   2341   195.7133
Satallax_MaLeS---1.3   2035   189.93479
Faust---1.0   1884   184.88063
SuperZenon---0.0.1   1860   174.34435
Vampire-SAT---4.2   1808   166.29131
Zenon---0.7.1   1795   141.12216
S-SETHEO---0.0   1768   129.96587
agsyHOL---1.0   1741   119.03626
Nitpick---2016   1717   115.14915
Muscadet---4.5   1679   106.86396
iProver-SAT---2.6   1561   104.71142
TPS---3.120601S1b   1480   102.51395
CVC4-SAT---1.5.2   1415   100.04167
DarwinFM---1.4.5   1394   95.94903
CVC4-TFF---1.5.2   1154   88.51069
Otter---3.3   1111   88.3383
SETHEO---3.3   1100   88.01029
Mace4---1109a   1035   81.71127
Waldmeister---710   841   69.79293
SPASS+T---2.2.22   812   67.76009
CVC4-TFN---1.5.2   755   64.60931
CARINE---0.734   745   62.22936
cocATP---0.2.0   722   55.63903
Twee---1.0   711   47.16111   0
GrAnDe---1.1   645   41.04532
Fiesta---2   633   39.78785
Zipperpin-TFF---0.4   608   39.3947
EQP---0.9e   571   29.14347
Matita---1.0   551   24.953
CiME---2.01   530   24.13789
SPASS-XDB---0.8   479   23.83933
Refute---2015   463   22.84589
Crossbow---0.1   2   0.22222

  0   0

Standalone Performance   Shapley Value   Marginal Performance