

UTCS UIL 2012 Programming Problem Difficulty

Number	Name	Num Solved	Predicted Difficulty Rank	Actual Difficulty Rank
1	Base	32	10	8
2	Climb	25	9	6
3	Dell	52	11	12
4	Grade	28	6	7
5	Line	3	1	2
6	Match	22	8	5
7	Neighbor	2	2	1
8	Runs	41	7	10
9	Score	8	3	4
10	Square	35	5	9
11	Stones	7	4	3
12	Texas	50	12	11

By number solved

Number	Name	Num Solved	Predicted Difficulty Rank	Actual Difficulty Rank
7	Neighbor	2	2	1
5	Line	3	1	2
11	Stones	7	4	3
9	Score	8	3	4
6	Match	22	8	5
2	Climb	25	9	6
4	Grade	28	6	7
1	Base	32	10	8
10	Square	35	5	9
8	Runs	41	7	10
12	Texas	50	12	11
3	Dell	52	11	12

59 programming teams competed in our contest.

Statistics for number of problems solved:

max: 12

ave: 5.2

median: 5

Number of teams that solved N problems:

Number of Problems Solved	Number of Teams
0	2
1	3
2	8
3	7
4	6
5	4
6	8
7	7
8	8
9	3
10	1
11	1
12	1

Histogram of number of problems solved:

