

# Robofest 2015

**Qualifier: WRMS**

**Jr. Game**

**RoboBowl**

Round 1 Correct Value (y)

Round 2 Correct Value (x):

Team ID	Team	Round 1				Round 2				Avg	Rank	Trophy	Advance
		Total	Measured*	e	Final	Total	Measured*	e	Final				
2221-1	#1			no data	0.000			no data	0.000	0.00	10		
2221-2	2			no data	0.000			no data	0.000	0.00	10		
2221-4	4			no data	0.000			no data	0.000	0.00	10		
2221-5	5			no data	0.000			no data	0.000	0.00	10		
2221-6	7			no data	0.000			no data	0.000	0.00	10		
2221-9	D			no data				no data	0.000	0.00	10		
2221-12	#			no data	0.000			no data	0.000	0.00	10		
2221-13	#			no data	0.000			no data	0.000	0.00	10		
2221-16	#			no data	0.000			no data	0.000	0.00	10		
2257-1	Te			no data				no data	0.000	0.00	10		
2221-3	C#	43		no data	43.000	57		no data	57.000	50.00	3		Yes
2221-7	Li	12		0.01708	22.812	12		no data	12.000	17.41	7		
2221-8	8	36		0.03353	46.631	59		no data	59.000	52.82	2	Second	Yes
2221-10	Q	5		no data	5.000	0		no data	0.000	2.50	9		
2221-11	W	5		no data	5.000	10	142.00	0.05333	20.413	12.71	8		
2221-14	3	36		0.30000	43.700	58	155.96	0.03975	68.563	56.13	1	First	Yes
2221-15	#	29		no data	29.000	31		no data	31.000	30.00	4		
2221-17	R	19		no data	19.000	17		no data	17.000	18.00	6		
2257-2	Te	20		0.09618	29.942	10	107.30	0.28467	17.869	23.91	5		

\*" Measured " refers to robot's measurement of the black rectangle's width (mm) ; if robot does not report width, LEAVE MEASURED COLUMN BLANK -Do not enter 0

Tie breaker: (1) best final score of two rounds  
(2) rerun

Final score is determined by average of the two rounds.