

Pit Scouting Data

PART 1

Team	driveTrain	describeDrivetrain	numberMotors	descriptionMotors		shifters	
71	tank6wheel		4 cim		on		Abc
101	other	4 wheel skid	6	Cims	false		Abc
111	tank6wheel	drop center	4		on		Abc
648	tank4wheel		4	Cims	false		Abc
1625	tank4wheel		6	Cims	false		Abc
1675	tank6wheel		4	Cim	on		Abc
1732	butterfly	Inverted butterfly	4 cims		on		Abc
1739	tank4wheel		4		false		Abc
1781	tank8wheel		4 cim		on		Abc
1850	tank6wheel		4		false		Abc
				Cim	false		Abc
2010	mechanum		4	Cims	false		Abc

PART 2

Team	topspeed	shooterGoal	shootingRange	shotHeight	blockers	
71	32 fps, 8 ..	High	Anywhere	3 ft	false	
101	?	Top	5 ft		false	
111	14 fps, 5 ..	High			false	
648	9 fps	High	7 ft	?	false	
1625	14 fps	Both	7-17	59 inches	false	
1675	16 fps	Both	10 ft	48 inches	false	
1732	14.5, 5.8..	Top	6-16 ft	Top	false	
1739		Low			false	
1781	19 fps, 1..	Both	2-7 ft	40 inches	false	
1850		Both	10 feet	3 feet	false	
	?	Low			false	
2010	14 fps	Low	?	?	false	

PART 3

Team	blockerDescription	collectorType	collectorType_other	collectorLocation	weightRobot	
71		el-toro		Floor	109.5	Abc
101		clamp_ons		Floor	116	Abc
111		JVN			113 lb	Abc
648		JVN		Floor	112	Abc
1625		false	Arm	Floor, human	95 lb	Abc
1675		JVN		Floor	101 lb	Abc
1732		JVN		Floor	113.9	Abc
1739		JVN		Floor	100	Abc
1781		clamp_ons		Floor	117.6	Abc
1850		clamp_ons		Floor	?	Abc
		el-toro		Human and ground	95	Abc
2010		clamp_ons		Floor	109	Abc

PART 4

Team	wheelType	robotHeight	comments	
71	High grip	3 ft		Abc
101		60 in		Abc
111	plaction	58 inches		Abc
648	High grip	?		Abc
1625	Two omni two hi grip	59 inches		Abc
1675	High grip	57 inches		Abc
1732	Omni and grip	3.18 ft		Abc
1739	Mechanum	4 ft		Abc
1781	High grip and omnis	40 inches		Abc
1850	High grip	3 feet		Abc
		5 ft max		Abc
2010		58 inches		Abc