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Competition Schedule:

Each team is given two chances to cross the obstacle course as a wheelchair, and four times as a car and four times as a defender. You can score either as a wheelchair, car or defender. Please refer to the scoring equation for details.

The following table shows the schedule of the competition:

	1w	2w	3w	4w	5w	6w
Trail 1	2d,3d	3d,4d	4d,5d	5d,6d	6d,1d	1d,2d
Trial 2	4d,5d	5d, 6d	6d,1d	1d,2d	2d,3d	3dc,4d

w = wheelchair

d = defender

^{*} For example, when group #1 is a wheelchair in the first trial, the robotics of group #2 and #3 are cars and the robotics of group #4 and #5 are defenders

CORE CARD

Team # :									
Wheelchair	Ramp 10 pts	gate 15 pts	Turn 10 pts	Steps (x2) 10 pts	Sand 10 pts	Defenders 50 pts	Bridge 70 pts	Ball pick up and landed (15 pts each)	Total Pts
Round 1									
Round 2									
Defender (50 pts)									
Total Cost:						Extra Cred	it:	l .	
Final Score	=								
	1	T	Ī	1		T	Τ		1
Wheelchair	Ramp 10 pts	gate 15 pts	Turn 10 pts	Steps (x2) 10 pts	Sand 10 pts	Defenders 50 pts	Bridge 70 pts	Ball pick up and landed (15 pts each)	Total Pts
Round 1									
Round 2									
Defender (50 pts)									

Extra Credit:___

Total Cost:_____

Final Score =