AUTONOMOUS:	Team #	Match #	Team #	Match #	AUTONOMOUS:	
Defense: Light (1)	L	Destructive (5)	Defense: Light (1) Disruptive (3) Destructive (5)			
Offense: Platform	to Floor (3) k	Cickstand (5)	Offense: Platform to Floor (3) Kickstand (5)			
Ball in Rolling Goal (5	5) Center Goal	(8) Goal to Parking Zone (3)	Ball in Rolling Goal (5) Center Goal (8) Goal to Parking Zone (3)			
Sketch the autonome	ous path:		Sketch the autonomous path:			
Also note the center	position		Also note the center position			
1. 2. 3.				1. 2. 3.		
DRIVER CONTROLL	ED:		DRIVER CONTROLLED:			
Balls in low goal (3)	Balls in middle	goal (6) Balls in high goal (10)	Balls in low goal (3) Balls in middle goal (6) Balls in high goal (10)			
# of LARGE balls Scored: One to Five (5) Five to Ten (8) More (10) # of LARGE balls Scored: One to Five (5) Five to Ten (8) More (10)						
END GAME: Ball in Center Goal (20) Robot/Goals in Zone (1)			END GAME: Ball in Center Goal (20) Robot/Goals in Zone (1)			
Robot/Goals completely off the floor (3)			Robot/Goals completely off the floor (3)			
TOTAL SCORES:	AUTO.	DRIVER END	TOTAL S	CORES: AUTO.	DRIVER END	
FINAL MATCH SCORE	<u>.</u>				FINAL MATCH SCORE	
TOTAL SCORES:	AUTO.	DRIVER END	TOTAL S	CORES: AUTO.	DRIVER END	
FINAL MATCH SCORE	≣:				FINAL MATCH SCORE	
AUTONOMOUS:	Team #	Match #	Team #	Match #	AUTONOMOUS:	
Defense: Light (1) Disruptive (3) Destructive (5)			Defense: Light (1) Disruptive (3) Destructive (5)			
Offense: Platform	to Floor (3) k	Kickstand (5)	Offense: Platform to Floor (3) Kickstand (5)			
Ball in Rolling Goal (5	5) Center Goal	(8) Goal to Parking Zone (3)	Ball in Rolling Goal (5) Center Goal (8) Goal to Parking Zone (3)			
Sketch the autonome	ous path:		Sketch the autonomous path:			
Also note the center	position		Also note the center position			
1. 2. 3.				1. 2. 3.		
DRIVER CONTROLL	ED:		DRIVER CONTROLLED:			
Balls in low goal (3)	Balls in middle	goal (6) Balls in high goal (10)	Balls in low goal (3) Balls in middle goal (6) Balls in high goal (10)			
# of LARGE balls Scor	red: One to Five	e (5) Five to Ten (8) More (10)	# of LARGE balls Scored: One to Five (5) Five to Ten (8) More (10)			
END GAME: Ball in C	Center Goal (20)	Robot/Goals in Zone (1)	END GAME: Ball in Center Goal (20) Robot/Goals in Zone (1)			
Robot/Goals comple	tely off the floo	or (3)	Robot/Goals completely off the floor (3)			