

Mission						Possible Points	Score	
M00	EQUIPMENT INSPECTION BONUS							
	If all your equipment fits in the small inspection area:						<input checked="" type="checkbox"/> 20	20
	INNOVATION PROJECT MODEL							
M01	If your innovation Project Model has the following:							
	Made of at least two whitel LEGO pieces.						<input checked="" type="checkbox"/> 20	20
	Measures at least as long as 4 LEGO "studs" in some direction.							
	Has any part of it touching the CARGO CONNECT SM circle							
	UNUSED CAPACITY							
M02	If the hinged container is completely closed:							
	Partly full of contents (1-5 content pieces):						<input type="checkbox"/> 20	30
	Completely full of contents (All 6 content pieces):						<input checked="" type="checkbox"/> 30	
	UNLOAD CARGO PLANE							
M03	If the cargo plane has been prepared for unloading so that the cago door rests completely down, touching its black frame:						<input checked="" type="checkbox"/> 20	30
	If the cargo plane has been unloaded so that the container is completely separate from the plane:						<input checked="" type="checkbox"/> 10	
	TRANPORTATION JOURNEY							
M04	If the truck has reached the destination, completely past its blue end line, on the mat:						<input checked="" type="checkbox"/> 10	30
	If the airplane has reached its destination, completely past it blue end line, on the mat:						<input checked="" type="checkbox"/> 10	
	Bonus: If both the above are true:						<input checked="" type="checkbox"/> 10	
M05	SWITCH ENGINE							
	If the engine has been switched from diesel to electric so that the yellow bar rests all the way down/south:						<input checked="" type="checkbox"/> 20	20
	ACCIDENT AVOIDANCE							
M06	If your robot is parked over the blue accident-avoidance line at the end of the match and the yellow panel is:							30
	Not Knocked down:						<input type="checkbox"/> 20	
	Knocked down:						<input checked="" type="checkbox"/> 30	
	UNLOAD CARGO SHIP							
M07	If the container is no longer touching the cargo ship's east deck:						<input checked="" type="checkbox"/> 20	30
	If the container is completely east of the cargo ship's east deck?						<input checked="" type="checkbox"/> 10	
	AIR DROP							
M08	If the food package is seprated from your helicopter:						<input checked="" type="checkbox"/> 20	40
	If the food package is separated from the other field's helicopter and is completely in your field's CARGO CONNECT circle:						<input checked="" type="checkbox"/> 10	
	If both teams have separated their food packages from their field's helicopters:						<input checked="" type="checkbox"/> 10	
	TRAIN TRACKS							
M09	If the train track is repaired so that it rests completely down/west:						<input checked="" type="checkbox"/> 20	40
	If the train has reached its destination, latched at the end of the tracks:						<input checked="" type="checkbox"/> 20	
	SORTING CENTER							
M10	If the containers have been sorted so that the light orange container is the only container remaining completely in the blue sorting area box:						<input checked="" type="checkbox"/> 20	20
	HOME DELIVERY							
M11	If the package has been delivered to its destination so that it is on the doorstep:							30
	Partly:						<input type="checkbox"/> 20	
	Completely:						<input checked="" type="checkbox"/> 30	
	LARGE DELIVERY							
M12	If the turbine blade is touching only the blue holder and:							10
	The mat:						<input type="checkbox"/> 20	
	Nothing else:						<input type="checkbox"/> 30	
	Partly:						<input type="checkbox"/> 5	
	If the chicken statue is upright with its base in its circle:						<input checked="" type="checkbox"/> 10	
	Completely:							
	PLATOONING TRUCKS							
M13	If both trucks are latched together completely outside of home:						<input checked="" type="checkbox"/> 10	30
	If a truck is latched to the bridge:						<input checked="" type="checkbox"/> 10	
	Bonus: If both the above are true:						<input checked="" type="checkbox"/> 10	
	BRIDGE							
M14	If the bridge deck(s) have been lowered and rest on their center support:						<input checked="" type="checkbox"/> 10	20
	10 Each						<input checked="" type="checkbox"/> 10	
	LOAD CARGO							
M15	If there are containers on and touching only the							
	Platooning Trucks 10 Each						<input type="checkbox"/> 10	
							<input type="checkbox"/> 10	
	Train 20 Each						<input type="checkbox"/> 20	
							<input type="checkbox"/> 20	
	Cargo Ship's West Deck 30 Each						<input type="checkbox"/> 30	
							<input type="checkbox"/> 30	
	Containers on Platooning Trucks must be completely outside of home							
	CARGO CONNECT							
M16	If there are containers in any circle:							120
	Partly 5 each						<input type="text" value="0"/> <input type="checkbox"/> 5	
	Completely 10 each						<input type="text" value="4"/> <input checked="" type="checkbox"/> 10	
	If the blue (not hinged) container is completely in the blue circle: 20 added						<input checked="" type="checkbox"/> 20	
	If the lime green container is completely in the lime green circle: 20 added						<input checked="" type="checkbox"/> 20	
	If there are any circles with at least one container completely in them. 10 each circle						<input type="text" value="4"/> <input checked="" type="checkbox"/> 10	
	PRECISION TOKENS							
M17	If the number of precision tokens left on the field is:							50
	1:- 10 2:- 15 3:- 25 4:- 35 5:- 50 6:- 50						<input type="text" value="6"/>	
FINAL SCORE								570