

2018 Minnesota FIRST LEGO League - Into Orbit

SW version: 12.2.5-116-g51d820ea Descriptor revision: 9

Time: _____

Table: _____

Round: _____

Judge _____

Team #: _____

Award Group: _____

Team _____

Team Name: _____

DUMMY

M01	M01 - Space Travel - Vehicle Payload	NO / YES
	M01 - Space Travel - Supply Payload	NO / YES
	M01 - Space Travel - Crew Payload	NO / YES
M02	M02 - Both Solar Panels are Angled toward same Field	NO / YES
	M02 - Solar Panel Angled toward other team	NO / YES
M03	M03 - 3D Printing - Ejected using Regolith Core Sample	NONE / EJECTED / IN NE PLANET AREA
M04	M04 - Crater Crossing	NO / YES
M05	M05 - Extraction - all core samples not touching axel	NO / YES
	M05 - Gas Core Sample	NONE / IN BASE / IN TARGET CIRCLE
	M05 - Water Core Sample - On Food Growth Chamber	NO / YES
M06	M06 - Cone Module into base	NO / YES
	M06 - Tube Module into Habitation Hub port, west side	NO / YES
	M06 - Dock Module into Habitation Hub port, east side	NO / YES
M07	M07 - Space Walk Emergency	NONE / PARTLY IN / COMPLETELY IN
M08	M08 - Aerobic Exercise	NONE / GRAY / WHITE / ORANGE
M09	M09 - Strength Exercise	NO / YES
M10	M10 - Food Production	NO / YES
M11	M11 Escape Velocity	NO / YES
M12	M12 - Satellite Orbits	<input type="text"/> (0 - 3)
M13	M13 - Observatory	NONE / GRAY / WHITE / ORANGE
M14	M14 - Meteoroid Deflection - in the Center Section	<input type="text"/> (0 - 2)
	M14 - Meteoroid Deflection - in Either Side Section	<input type="text"/> (0 - 2)
M15		NONE / BASE / NE PLANET AREA
	M15 - Lander Touch-down	/ TARGET CIRCLE
	P01 - Interruption Penalties	<input type="text"/> (0 - 6)

Data Entry Score _____

2nd Check Initials _____