



Team #  Round #  Score  Referee Signature

Team Name  Team Signature

	<b>M01 Space Travel</b>	<b>0</b>		<b>M08 &amp; M09 Exercise</b>	<b>0</b>
	Vehicle Payload was rolled down the Space Travel Ramp?	<input type="radio"/> Yes <input type="radio"/> No		Exercise Machine's Pointer is which area?	<input type="radio"/> Orange <input type="radio"/> White <input type="radio"/> Gray <input type="radio"/> None
	Supply Payload was rolled down the Space Travel Ramp?	<input type="radio"/> Yes <input type="radio"/> No		Strength Bar is lifted the all the way up. (Some of the last hole must have cleared the top of the machine.)	<input type="radio"/> Yes <input type="radio"/> No
	<b>M02 Solar Panel Array</b>	<b>0</b>		<b>M10 Food Production</b>	<b>0</b>
	Both Solar Panels are Angled toward the same Field?	<input type="radio"/> Yes <input type="radio"/> No		Is the gray weight fully DROPPED after green (but before tan) by moving the Push Bar?	<input type="radio"/> Yes <input type="radio"/> No
	<b>M03 3D Printing</b>	<b>0</b>		<b>M11 Escape Velocity</b>	<b>0</b>
	Red Brick is completely in/on _____?	<input type="radio"/> Planet <input type="radio"/> Mat <input type="radio"/> Printer		Did the spacecraft go so fast and high that it stays up? (by pressing/hitting the Strike Pad)	<input type="radio"/> Yes <input type="radio"/> No
	<b>M04 Crater Crossing</b>	<b>0</b>		<b>M12 Satellite Orbits</b>	<b>0</b>
	Did the Robot/Agent-Craft cross the Craters completely from east to west (past the flattened gate)?	<input type="radio"/> Yes <input type="radio"/> No		Number of Satellites at least partially on/above the Outer Orbit area?	<input type="text" value="0"/> <small>0-3</small>
	<b>M05 Extraction</b>	<b>0</b>		<b>M13 Observatory</b>	<b>0</b>
	All 4 Core Samples have been removed from the Core Site?	<input type="radio"/> Yes <input type="radio"/> No		Observatory's Pointer is which area?	<input type="radio"/> Orange <input type="radio"/> White <input type="radio"/> Gray <input type="radio"/> None
	Gas Core (white) is now in?	<input type="radio"/> Lander Circle <input type="radio"/> Base <input type="radio"/> Neither			
	<b>M06 Space Station Modules</b>	<b>0</b>		<b>M14 Meteor Deflection</b>	<b>0</b>
	Cone Module is moved completely into Base?	<input type="radio"/> Yes <input type="radio"/> No		Number of Meteoroids validly sent to Center Section of the Meteor Catcher?	<input type="text" value="0"/> <small>0-2</small>
	Tube Module is inserted into the Habitation Hub port (West side)?	<input type="radio"/> Yes <input type="radio"/> No		Number of Meteoroids validly sent to Side Sections of the Meteor Catcher?	<input type="text" value="0"/> <small>0-2</small>
	<b>M07 Space Walk Emergency</b>	<b>0</b>		<b>M15 Lander Touch Down</b>	<b>0</b>
	Gerhard's body is _____ in the Habitation Hub's Airlock Chamber.	<input type="radio"/> Completely <input type="radio"/> Partly <input type="radio"/> Not		Intact Lander is located completely in _____?	<input type="radio"/> Target <input type="radio"/> Planet <input type="radio"/> Base <input type="radio"/> None
				<b>P01 Interruption Penalties</b>	<b>0</b>
				Number of Penalties in southeast triangle area?	<input type="text" value="0"/> <small>0-6</small>