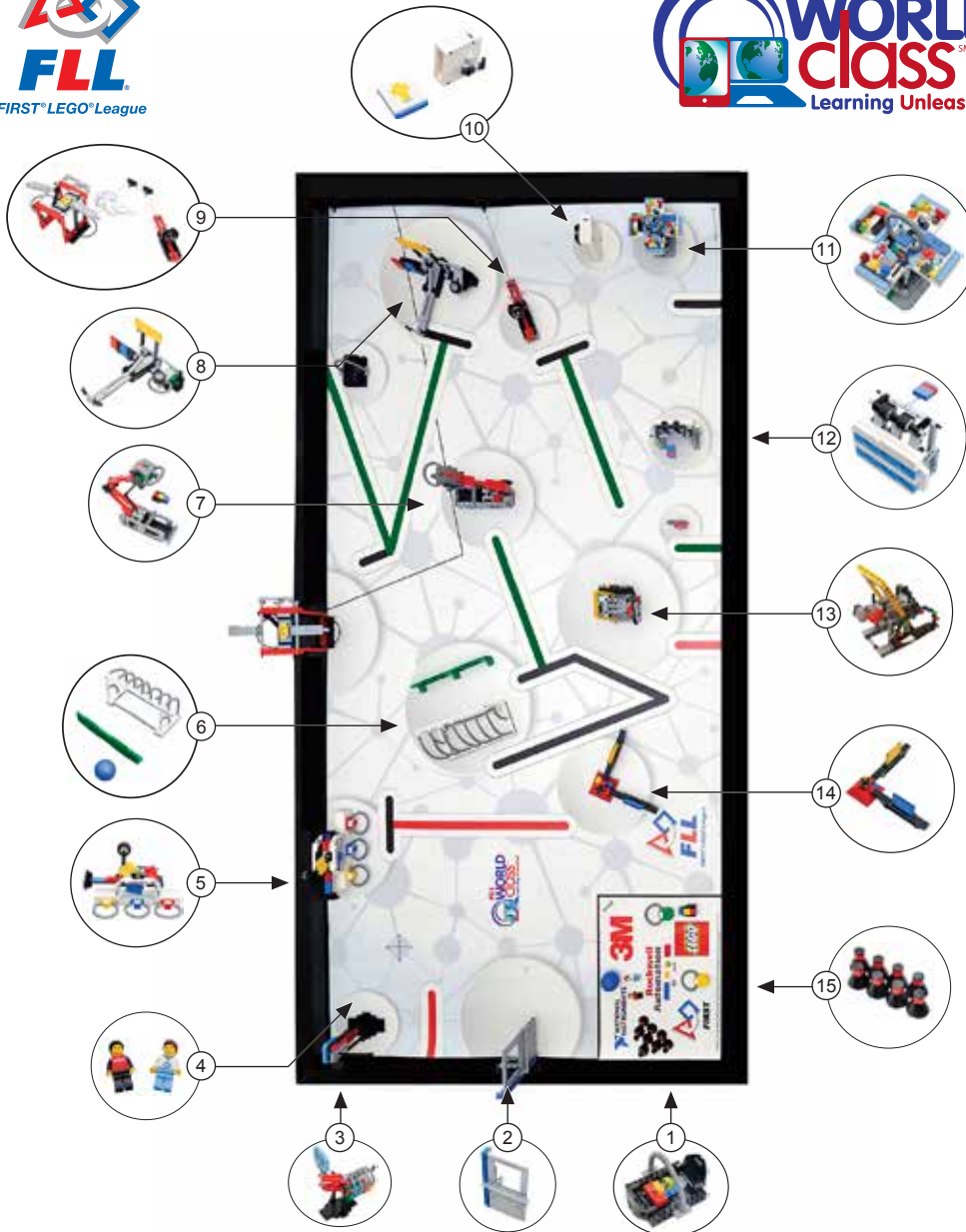


Team #: _____ Referee: _____

Round: _____ Table: _____



Team Initials: _____

(please circle all selections)

1	Reverse Engineering Basket in Base Your model is in Base, and is "identical"	Yes	No										
2	Opening Doors Door opened by pushing handle down	Yes	No										
3	Project-Based Learning Loops on scale	0	1 2 3 4 5 6 7 8										
4	Apprenticeship Model presented to Referee Touching circle, not in Base, people Bound	Yes	No										
5	Search Engine Only Slider caused wheel to spin 1+ times Only correct loop removed	Yes	No										
6	Sports Ball shot from east/north of "Shot Lines" toward Net Ball touching mat in Net at end of match	Yes	No										
7	Robotics Competition Only Robotics Insert installed Loop no longer touching model*	Yes	No										
8	Using the Right Senses Loop no longer touching model*	Yes	No										
9	Remote Communication/Learning Referee saw robot pull slider west	Yes	No										
10	Thinking Outside the Box Idea model not touching Box, Box never in Base Bulb faces UP	Yes	No										
11	Community Learning Loop no longer touching model	Yes	No										
12	Cloud Access SD card is UP due to inserted "key"	Yes	No										
13	Engagement Yellow section moved south Dial major marker Color (circle the appropriate section)	Yes	No										
	<table border="1"> <tr> <td>N/A</td> <td>Red 10%</td> <td>Orange 16%</td> <td>Green 22%</td> <td>Blue 28%</td> <td>Red 34%</td> <td>Blue 40%</td> <td>Green 46%</td> <td>Orange 52%</td> <td>Red 58%</td> </tr> </table>	N/A	Red 10%	Orange 16%	Green 22%	Blue 28%	Red 34%	Blue 40%	Green 46%	Orange 52%	Red 58%		
N/A	Red 10%	Orange 16%	Green 22%	Blue 28%	Red 34%	Blue 40%	Green 46%	Orange 52%	Red 58%				
	Ticks past major marker	N/A	0 1 2 3 4 5										
14	Adapting to Changing Conditions Model rotated 90-ish degrees CCW	Yes	No										
15	Penalties Robot, Sprawl, Junk Penalties	0	1 2 3 4 5 6 7 8										
Return Loose Items 2x yellow loops, 2x green loops, 2x red loops, 2x blue loops, 1x ball, 2x people, 2x sets of "reverse engineering" parts, 1x Robotics Insert													