Team #: _____   Referee: _____

Round: _____   Table: _____

(please circle all selections)

1 **Reverse Engineering**

Basket in Base	Yes	No
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	Yes	No
Touching circle, not in Base, people Bound	Yes	No

5 **Search Engine**

Only Slider caused wheel to spin 1+ times	Yes	No
Only correct loop removed	Yes	No

6 **Sports**

Ball shot from east/north of "Shot Lines" toward Net	Yes	No
Ball touching mat in Net at end of match	Yes	No

7 **Robotics Competition**

Only Robotics Insert installed	Yes	No
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	Yes	No
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	Yes	No

Dial major marker Color (circle the appropriate section)

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

Team Initials: _____