

## 4-H Robotics Exhibit Score Sheet

Exhibitor's/Team's Name: \_\_\_\_\_

County/District: \_\_\_\_\_

\_\_\_\_\_ Class 3120 – Robot made from a commercial (purchased) kit

\_\_\_\_\_ Class 3121 – Robot designed and constructed by exhibitor

\_\_\_\_\_ Class 3122 – Programmable robot made from a commercial (purchased) kit

\_\_\_\_\_ Class 3123 – Robot that is operable by a remote control

\_\_\_\_\_ Class 3124 – Junk Drawer Robotics-based curriculum robot

\_\_\_\_\_ Class 3125 – Robot designed and constructed by 2 or more 4-H members

1=Excellent    2=Good    3=Fair    4=Shows Promise    5=Needs Improvement    NA=Not Applicable

Skill level appropriate for age and experience.

1      2      3      4      5      NA

Unique and/or creative ideas used in building robot.

1      2      3      4      5      NA

4-H Robotics Exhibit Information Form complete.

1      2      3      4      5      NA

Written instruction for operation, construction plans, one to three pages of project photos or video presentation and robot programming information (if applicable) has been included with the exhibit.

1      2      3      4      5      NA

Robot is solidly constructed and in working order. Electrical components have been adequately concealed or covered. No weaponry.

1      2      3      4      5      NA

Robot finished according to plans – good workmanship overall.

1      2      3      4      5      NA

Teamwork is evident – robotics team members appear to have played an important role in this project (Class 3125 only).

1      2      3      4      5      NA

Robot successfully accomplished tasks as determined by exhibitor.

1      2      3      4      5      NA

*Comments: (add additional comments to reverse side)*

Ribbon:      Purple      Blue      Red      White      Disqualify