ROBOTICS





ROBOTICS: JUNK DRAWER 1, 2, 3

Name_		
County	Project Level 1 2 3	
IUDGES: Please identify a numerical score on a scale of 1-10 for each element on the sheet.		
Judg	ging Criteria	SCORE 1= needs improvement 10= exceeds criteria
Project	: Knowledge	
•	General knowledge of robotics concepts	
•	Exhibit appropriate for member age & level	
•	Robotics notebook documents exhibitor's investigation into robotics	
•	Activities from the manual fully completed	
•	Quality of "To Make" Activity	
Explanation of Project Exhibit		
•	Goal of project exhibit	
•	Ability to explain process of designing, troubleshooting, and refining a robot design or program	
•	Ability to explain target robotics concepts, such as sensors,	
	programming, real world uses, etc.	
•	Self-evaluation of project, including time spent on project area	
•	Skills learned and plans for continued study	
Exhibit Presentation		
•	Neat appearance	
•	Follows exhibit requirements, project book required based on level. Junk Drawer Level 1: Give Robotics A Hand & Youth Notebook, Level 2: Robots on the Move & Youth Notebook, Level 3: Mechatronics & Youth Notebook	
•	Presents information in interesting way	
TOT	AL SCORE (Points possible: 130)	
	MENTS	
AWARD RECEIVED (if applicable)		