

BUILD: WIDGETS DESIGN NOTEBOOK SCORING RUBRIC

TEAM NAME:

SCORED BY:

score each area from 1-10

(1 is the lowest and 10 the highest possible score)

The notebook is clearly labeled with the team name on the front cover. Team member names, titles, and job responsibilities of all team members are included inside the front cover. Team sponsor, school name, and project year are also included inside the front cover.	1 2 3 4 5 6 7 8 9 10
There is a Table of Contents included that accurately represents all of the entries in the notebook. Page titles, page numbers, and dates are listed for every entry of the Table of Contents.	1 2 3 4 5 6 7 8 9 10
Page titles are displayed at the top of each page and clearly identify the content of each page. All page entries are easily readable. All page entries, drawings, photos, code examples and calculations are labeled clearly and consistently.	1 2 3 4 5 6 7 8 9 10
The notebook contents are recorded completely in blue or black ink. All pages have been signed and dated by the author. Mistakes and errors are consistently lined out, initialed and corrected. Unused space is consistently X'd or lined out and a signature is present.	1 2 3 4 5 6 7 8 9 10
Appropriate supplemental material is included in the notebook. This may include drawings, sketches, photos, diagrams, etc. Supplemental materials are permanently affixed to a page. Signature or initials are written in ink over the edge of the item.	1 2 3 4 5 6 7 8 9 10
Examples of the robot's code is included in the notebook. Examples include code from the autonomous period as well as the driver-controlled period of the competition. Examples are labeled and described in detail.	1 2 3 4 5 6 7 8 9 10
The team has identified the game challenge, robot design requirements, and strategy in detail with words and pictures. The goals for accomplishing the challenge are clearly stated. Multiple areas of engineering study have been integrated and applied to the project.	1 2 3 4 5 6 7 8 9 10
There is evidence that everyone on the team contributed to the design and took part in the development of the design notebook. The design notebook contains content created by each team member, including handwriting and signatures from each member.	1 2 3 4 5 6 7 8 9 10
The notebook provides a complete record of the team progress, notes from team meetings, including goals, decisions, and accomplishments. It records the entire design and development process in such great clarity and detail that the reader could recreate the project's history and build the current robot from the notebook.	1 2 3 4 5 6 7 8 9 10
TOTAL SCORE:	

COMMENTS: