Camas REPoS: **Robotics 1 Documentation Scoring Rubric**   Robot#: _____
                              (2.2, 4.4, 4.6)

                                                              Name: _____

                                                              Name: _____

Project Title: _____   Project Days: _____

Task and due date   **possible score   Inst**

Shortcut made and copied to correct sharing folder in correct format   10   _____   _____
        Due on first day of project

Shortcut Format: firstInitial.lastName.firstInitial.lastName.robot#.projectShortTitle

Summary of task and constraints on first page of CE document,   10   _____   _____
        Due on first day of project

Plan outline to solve problem on second page of CE document   10   _____   _____
        Due on second day of project

Record at beginning of class what you plan to work on, and why   2D-2   _____   _____
        Each day of project from second day to second-to-last day
Record at beginning of class what you completed   2D-2   _____   _____
        Each day of project from second day to second-to-last day
Each day's work is started on a new page in the CE document   2D   _____   _____

Parts Inventory – list of parts missing from your kit and extra parts   10   _____   _____
        Due on last day of project, record on second-to-last page of CE document

Report the results of your best solution on last page of CE document   10   _____   _____
        Due on last day of project
Photograph of solution device on last page of CE document   10   _____   _____
        Due on last day of project

Extra Credit   _____   _____

    TOTAL (out of 60 + 6D-4 points):   _____   _____

Notes: