Code Review Sheet v0.1
Reviewer:
Programmer:
Program:

Assignment:
- ☐ Is in the correct order.
- ☐ Degree of Difficulty items are written at the bottom.

Specification:
- ☐ Includes inputs from user
- ☐ Says what values are legal values for user input
- ☐ States what you will do with those inputs
- ☐ States what you will display for outputs

Pseudo-Code:
- ☐ Shows top-down problem solving.
- ☐ Shows what variables procedures need
- ☐ Defines all complex procedures

Test Cases:
- ☐ Includes all "edge" cases (zero, negative numbers, decimals…)
- ☐ Includes all important cases (like 0, 32, 100, 212 for temperature)
- ☐ Includes reasonable values
- ☐ Includes values that will cause errors

Source Code:
- ☐ Initial comments show name of program, author...
- ☐ All procedures have doc strings
- ☐ Internal comments often used to explain parts of code.
- ☐ Internal comments are before code that is being explained.
- ☐ Blank line exist between procedures
- ☐ Line(s) do not "wrap" around to the left side.
- ☐ Procedure(s) do not span more than one page.
- ☐ Variables are all inCamelCase
- ☐ Variable names are all descriptive and easy to understand.
- ☐ Procedures have underscores_between_words.
- ☐ Procedures names describe what the procedures do well.

Output:
- ☐ All test cases are actually tested
- ☐ Instructions are complete and grammatically correct
- ☐ Questions are well presented
- ☐ Output is formatted nicely