Project Rubric

Rater (that's you) _____Aaron Wu_____

Designer (the person who programmed it) _____Danish Qureshi_____

Project _____Hot and Cold_____

Concerns Areas That Need Work	Criteria Standards for Performance	Advanced Evidence of Exceeding Standards
<u>Comprehension</u>	<u>Comprehension</u> The program runs without errors. All specifications have been met.	<u>Comprehension</u> The program runs as intended. Enchancement: there is a 5% chance that the computer will give a fake result.
<u>Sequencing</u>	<u>Sequencing</u> The program follows a natural flow. Every function is responsible for a single task. The front end is separated from the back end.	<u>Sequencing</u> Every function is responsible for its own task. There is a function for adding and subtracting from a guess, generating a random number, and displaying information on screen.
<u>Variables</u>	<u>Variables</u> Global variables have been declared and defined at the beginning of the program. All variables whose purposes are limited to single functions are declared as local variables using the var keyword.	<u>Variables</u> There are no local variables present because every variable needs to be global.
<u>Display</u>	<u>Display</u> There is an intuitive user interface. All formatting has been done through the use of current (non-deprecated) HTML tags. There should be no CSS in evidence.	<u>Display</u> The actions on the page are sectioned in a meaingful way: there is one section for adding to the guess, another for subtracting, and one for displaying information.
<u>Planning</u>	<u>Planning</u> There is evidence of planning which may include (but is not limited to): An outline of the program, pseudocode, or different versions.	<u>Planning</u> There are some comments present that describes parts of the program.