

## Project Rubric

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Project Calorie Counter

### Concerns

Areas That Need Work

#### Comprehension

#### Sequencing

#### Variables

#### Display

#### Planning

### Criteria

Standards for Performance

#### Comprehension

The program runs without errors.  
All specifications have been met.

#### Sequencing

The program follows a natural flow. Every function is responsible for a single task. The front end is separated from the back end.

#### Variables

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.

#### Display

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.

#### Planning

There is evidence of planning which may include (but is not limited to): An outline of the program, pseudocode, or different versions.

### Advanced

Evidence of Exceeding Standards

#### Comprehension

There are no errors in the program. Enhancements include a reset button that clears the calories. There are also plus and minus five buttons for each section. Sequencing

There is one function responsible for adding or subtracting from each section through the use of parameters. The display, reset, and initialize function are responsible for tasks the names suggest.

#### Variables

All variables are global as it needs to be. There are no local variables as the program requires all of them to be global.

#### Display

Display is organized into cohesive sections in a way that makes sense.

#### Planning

Uses different versions of the file. Shows improvements from each.