METRICS AND MEASUREMENT

Iteration 2

Metrics	Goal	Measurement
Bugs Fixed (%)	75%	85%
Assigned task completion (%)	95%	100%
Additional features added	5	3
Test cases executed	9	9
Consistency	80%	70%
Total work completed (%)	80%	85%

Iteration 3

Metrics	Goal
Bugs Fixed	95%
Assigned Task Completion	100%
Test cases executed	9
Additional features added	3
Consistency	80%
Total work completed (%)	100%

- Bugs fixed is calculated by percentage of bugs found by bugs fixed.
- Assigned Task completion is the percentage of task completed that were assigned beforehand.
- Test cases executed are the number of tests performed.
- Addition features added are the number of extra features added to enhance the functionality.
- Consistency is how well the work was distributed during the time. It is calculated by finding the percentage of days on which work was done by the total number of days.
- Total work completed is an estimate of total project completion.