Quadratic Equation Solver

# 10/29/2018 TPS Report

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James Eckler

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| Tasks | Time Estimate | Who | % Complete | Time Spent | Review |
| 1. Edit quadratic equation to handle validated input and produce logical output (non-inf/nan). | 3 hours | Joshua/James | 100% | 4 hours | Finished testing for inf and nan |
| 2. Validate output for precision and accuracy. | 3 hours | Joshua/James | 100% | 1 hour |  |
| 3. Set up testing plan and acceptance criteria. | 2 hours | Joshua/James | 100% | 2 hours |  |
| 4. Begin implementing error handling and logging. | 2 hours | Joshua/James | 100% | 2 hours | Finished log system |