***TPS Report***

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| --- | --- | --- | --- | --- | --- | --- |
| TASK | EXPECTED TIME | RISK | PERSON | ACTUAL TIME | PERCENT COMPLETE | CODE REVIEW |
| Set up GitHub repo, write up instructions for setting up repo on any machine |  |  | Sam |  |  |  |
| GCC Options |  |  | Omar |  |  |  |
| Methods of solving quadratic equations for zero | <1 hour | Low | Alan |  |  |  |
| Precision of computations (absolute and relative) | <1 hour | Low | Alan |  |  |  |
| Defining the coding standards for the team |  |  | Sam |  |  |  |
| Defining the MAKEFILE |  |  | Omar |  |  |  |
| IEEE floating point spike on input/output | 3 hours | High | Alan |  |  |  |
| IEEE floating point spike on the square root function | 3 hours | High | Alan |  |  |  |
| IEEE floating point spike on NANS | 3 hours | High | Alan |  |  |  |
| IEEE floating point spike on general standards | 1 hour | Low | Alan |  |  |  |