# Title

{{Place appropriate long title here }}

# Team

{{List the individuals who contributed here}}

# Team Summary

## Time Log

|  |  |  |
| --- | --- | --- |
| **Team Member** | **Time**  **( in minutes )** | **Activities (description)** |
| Bubba | 143 | 9/6 Attended group planning meeting  9/7 Researched that  9/8Wrote this  9/9 Reviewed that  9/10 . . . |
| BillyBob | 10 | Not much – not expecting to get a C or better. |
| **. . .** | **. . .** | **. . .** |
| **TEAM TOTAL** | **431** | Total time needed to produce this deliverable. |

## Time Reporting Problems (all manual entry of time Shall be noted here)

|  |  |  |
| --- | --- | --- |
| **Who** | **Date** | **Problem Documentation** |
|  |  |  |

## Individual Contribution

|  |  |  |  |
| --- | --- | --- | --- |
| **Team Member** | **LOC written** | **#tests written** | **Description of contribution** |
| Bubba | 512 | 12 | Worked on A,B,C classes; wrote unit tests for B classes |
| **. . .** | **. . .** | **. . .** |  |
| **TEAM TOTAL** | **2146** | 181 |  |

# Project files for this Deliverable

|  |  |  |  |
| --- | --- | --- | --- |
| **File Name** | **Path** | **Purpose** | **Final Version**  **& Date** |
|  |  |  |  |
|  |  |  |  |

# Process and Methods

*{{Describe the reengineering process and methods used during the project in detail.}}*

# Reengineered System Summary

## Old vs. New Summary

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **Name** | **Release date** | **Platform** | **Language** | **LOC** | **#Functions** |
| **Old** |  |  |  |  |  |  |
| **New** |  |  |  |  |  |  |

## Major Changes

*{{List the major changes in the reengineered system compared to the original system in terms of platform, UI, gaming rules, etc. }}*

## Reengineered System Design

*{{Include a design level class diagram of your reengineered system. }}*

## Program Metrics

*{{Pick five different program metrics to evaluate the complexity/OO-ness of your new system. }}*

# Lessons Learned

***{{Each member*** *should write one paragraph answering the following questions: what were the major challenges of this project? How did you overcome them? What is the most important lesson you learned during the project? }}*