# Custom Program Plan

Name:

Student ID:

1. Provide a summary of your program, maybe write up a paragraph or two to describe what does it do? What are some of the key features etc.
2. Drawing a picture of what you want it to look like, sketch the first few interfaces that will be shown when the program is run.
3. List and describe some of the main data types:

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| --- | --- | --- | --- |
| Field Name | Data Type | Description | Example of value |
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1. Describe the main functions and procedures. Have enough that you can start to see how the program will continue to develop as you progress. (eg: initialize, draw, update etc)

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| --- | --- |
| Function /Procedure/Method | Description |
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