

- During this cycle have two people working on writing code and two people writing tests
 - Kiam and Justin will write code
 - Cian and mary will work on writing tests

PRODUCTS

- For the actual code product, we will modify our track1.class file so it can take in and store multiple tracks
 - Different methods initialize different tracks
- If time provides possibly start working on a level builder
- Cleaning up gui and making it easier to use

TESTS

- Write a test to find where on the track the car breaks
- Test the durability of the VM interpreter by passing it potentially unhandled values

ACCOMPLISHMENTS BY STATUS UPDATE NEXT TUESDAY

- Overall algorithm or outline for the track storage class
 - Detail why we chose to do it using a class rather than storing the files separately
- A document outline describing what feature will be tested, how we will test it, why we choose to test it that way, and what the expected outcome is.
- Evidence of beginning to produce these products

Commented [1]: Justin and kiam

Commented [2]: cian and mary