

Student Name: Ashish Kumar

CCS: ashish9

Date: 2/18/15

Location: 145 Ryder Hall

Grader1: Shruti Patankar

Grader2: Chi Song

Points Received / Max

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Score: 36 / 50

Design: 16 / 20

Codewalk: 18 / 20

Data Design: 4 / 5

Q&A: 10 / 10

Function Spec: 5 / 5

Alt Data Defs: 3 / 5

Implementation: 3 / 5

Presentation: 5 / 5

Style: 4 / 5

Correctness: 2 / 10

Design Feedback:

Data Design:

1. Interpretation for some data definitions incomplete (For example World)
2. (make-world..) containing wrong data types. Be careful "Axis" data type is missing
3. Data design recipe followed very well this time. Keep up the good work!

Implementation:

1. Avoid using long functions
 2. Include a test section covering all the tests in your program which will show your testing scenarios. Writing few test to achieve 100% test coverage is not recommended.
- You should cover all testing scenarios

Style:

1. WARNING:Commented code left in the final submission (Run function)
2. Avoid use of magic constants in your program. (Magic constants have been used in lot of places)
3. Try to come up with meaningful names to functions. ("new-ball-x" what is this function doing? Not very clear from the name. Is it?)