

Daily Scrum Meeting Minutes:

Attendees: James Davidovich, Giancarlo Perez, Ricardo Estrella, Moiz Khatri, Max Garcia

Start time: 9:30 pm

End time: 9:45 pm

James Davidovich-Sager:

- How many hours did I work since the last meeting?
 - 1
- What was done since the last scrum meeting?
 - Formula Creation and Research
 - Started programming so force can be customized
- What is planned to be done until the next scrum meeting?
 - Continue programming so force can be customized.
 - Continue thinking of some formula ideas.
- What are the hurdles?
 - There are no hurdles at the moment

Giancarlo Perez:

- How many hours did I work since the last meeting?
 - 1
- What was done since the last scrum meeting?
 - Researched color theory
 - Rebuilding themes for program
 - Started programming it so speed can be customized.
- What is planned to be done until the next scrum meeting?
 - Continue programming it so speed can be customized
- What are the hurdles?
 - There are no hurdles at the moment

Ricardo Estrella:

- How many hours did I work since the last meeting?
 - 1
- What was done since the last scrum meeting?
 - Started programming it so time can be customized.
- What is planned to be done until the next scrum meeting?
 - Continue programming it so time can be customized
- What are the hurdles?
 - There are no hurdles at the moment

Moiz Khatri:

- How many hours did I work since the last meeting?
 - 1
- What was done since the last scrum meeting?

- Started programming it so time can be customized.
- What is planned to be done until the next scrum meeting?
 - Continue programming it so time can be customized.
- What are the hurdles?
 - No hurdles right now

Max Garcia Del Pozo:

- How many hours did I work since the last meeting?
 - 1
- What was done since the last scrum meeting?
 - Researching formula for how to score speed & strength fairly
- What is planned to be done until the next scrum meeting?
 - Researching formula for how to score speed & strength fairly
- What are the hurdles?
 - No hurdles right now