Team 6

Questions:

- 1. How are teams expected to manage their codebase, scheduling/deliverables, communications, etc.?
- 2. What are the requirements for documentation to be submitted with the game?
- 3. What are expectations regarding the size of our game? The level of polish? Of complexity?
- 4. How will teams submit their game? Should it be playable from their website? As an executable?
- 5. How extensive should testing be? Flawless or functional final product?
- 6. Is there an expected coding style guide? Will code quality be a factor?
- 7. Are accessibility features expected?
- 8. What is the best way to convey information to children? Are their standards for the expected capabilities of the target age bracket?
- 9. What checkpoints are we expected to meet over the course of this project?
- 10. How will this project be graded?

Risks:

- 1. Poor initial planning will lead to rushed, unequal development by team members, causing increased stress and animosity.
- 2. Overcommitment/Feature bloat, i.e. a team might decide on a project with too large of a scope and have an incomplete project by the due date.