## Scratch Lesson 4 stories

Saturday, October 08, 2016 3:00 PM

## **Couse covered:**

- 4.1 Characters -- define blocks (jump, bigjump..more)
- 4.2 Conversations --broadcast/broadcastandwait message, send/receive
- 4.3 Scenes -- stage, backdrop
- 4.4 Pass It On -- a story use characters, conversations, scenes

## **Concepts:**

- 1. Reusing and remixing
- 2. Functions and parameters
- 3. Message driven
- 4. Pair programming
- 5. Development lifecycles
  - a. Design
  - b. Implement
  - c. Testing
  - d. Debug

## Home work: Complete others story taller project

- 1. Save and share your story taller project to MLCCC2016 studio
  - a. <a href="https://scratch.mit.edu/studios/3018337/projects/">https://scratch.mit.edu/studios/3018337/projects/</a>
- 2. Pick a project of another student uploaded, you may need wait couple days
- 3. Add more scene of your to that story,
- 4. Save and share to MLCCC2016 studio