A clear description of how the team planned to build it					Hours Completed			
Product Backlog Item	**Task**	**Volunteer**	**Status**	**Original Estimate (Hours)**	**Day 1**	**Day 2**	**Day 3**	**Day 4**
As a user, I want an account (username and password) so that I can be recognized by other users.	Task 2	Idriss, Rafael, Adib	Complete	2	1	1	0	1
As a user, I want a ability to enter the site as a guest so that I can use the site causally on any computer.								
As a user, I want a ability to enter the site as a guest so that I can test the site out before committing to giving it my email and other information.								
As a watcher of videos, I want a chat box so that I can communicate with other watchers.	Task 3	Cameron, Adib	Ongoing	3	0	0	1	2
	Task 4	Idriss, Joel	Ongoing	2	0	1	3	1
	Task 5	Cameron, Rafael, Idriss	Ongoing	10	3	5	3	7
General Preparation	Task 1	All	Complete	1	1	0	0	0
	Total			18	5	7	7	11

Tasks
1. Read the Parse documentation.
2. Make simple sign up and log in.
3. Style web site to show some flow of interaction.
4. Create views to navigate the site.
5. Create video room with a chat.

Main Team Task (A clear description of what the team planned to build)

As a team, we decided to build a basic video room with a chat to give a demonstration of what our idea is. A barebone of the video room is our goal, with some functionalities.

List Of Issues

Sprint Backlog	https://github.com/csc301-fall-2015/project-team13-L5101/issues/3
Update Meetings	https://github.com/csc301-fall-2015/project-team13-L5101/issues/4
Initial Planning	https://github.com/csc301-fall-2015/project-team13-L5101/issues/5
Burndown Charts	https://github.com/csc301-fall-2015/project-team13-L5101/issues/6
Review And Retrospective	https://github.com/csc301-fall-2015/project-team13-L5101/issues/7
HTML CSS Page Layout	https://github.com/csc301-fall-2015/project-team13-L5101/issues/8
User Authentication	https://github.com/csc301-fall-2015/project-team13-L5101/issues/9
Profile Page	https://github.com/csc301-fall-2015/project-team13-L5101/issues/10
Organize the logic of the website with a Parse router	https://github.com/csc301-fall-2015/project-team13-L5101/issues/14
Create Parse views	https://github.com/csc301-fall-2015/project-team13-L5101/issues/15
Code chat room using Pubhub	https://github.com/csc301-fall-2015/project-team13-L5101/issues/16