

Priority:	Story:					
1	Create basic UML Diagram to understand structure of poker game					
2	Set up skeleton classes to run one player poker game					
3	Create class for Betting chips and Pot					
4	Create class to handle different rounds					
5	Configure GUI					
6	Edit Score class to look at all of the cards in a player's hand					
7	Integrate user input to GUI					
8	Establish connection between players					
9	Resolve issues with SceneBuilder					
10	Create central Table class to be passed to GUI instead of x separate views					
11	Successfully send Table object to multiple clients					
12	Bind buttons, and other user interface to the Model					
13	Successfully update Table object every time a player places a bet					
14	View player's personal cards on the GUI					
15	View the table cards at the right time, ie. only reveal the next card after all players have placed their bets					
16	Display live update window on GUI					