Issue ID	URL	Title	State	Description	Author	Assignee	Milestone	Time Estimate	Time Spent
	1 https://gitlab.bud	g Backend - Create a Deck class	Open	- [x] Shuffle method - [x] Constructor to fill deck - [x] Way to determine current position in deck - [x] Deal hand method (might want here or in Poker class) - [] Different ways to deal hands depending on if dealing to players or to spread	Jake Etzler	Brad Schultes	Sprint 1	7200	10800
	2 https://gitlab.bud	Backend - Create a Card class	Open		Jake Etzler	David Fink	Sprint 1	3600	3600
	3 https://gitlab.bud	Backend - Create a Hand class	Open		Jake Etzler	Brad Schultes	Sprint 1	3600	3600
	4 https://gitlab.bud	Backend - Create a class to compare hand classes	Open	- [] Determine best method for comparing Hand objects. - [] Create HandCompare class	Jake Etzler	Nick Johnston	Sprint 2	7200	43200
	5 https://gitlab.bud	Backend - Create a Poker (main) class to run the game	Open		Jake Etzler		Sprint 4	7200	3600
	6 https://gitlab.bud	Javafx cards	Open	Create the user interface of the cards using javafx - 5hr	Brad Schultes		Sprint 4	25200	43200
	7 https://gitlab.bud	Create Tests for Deck and Card Class	Open		Brad Schultes		Sprint 2	3600	1800
	8 https://gitlab.bud	Create Tests for Compare Hands Class	Open		Brad Schultes		Sprint 4	3600	28800
	9 https://gitlab.bud	cl playerHand	Open		Brad Schultes	Jake Etzler	Sprint 2	1800	0
	10 https://gitlab.bud	UML_Diagram	Open		Brad Schultes	Brad Schultes	Sprint 4	1800	3600