		Sprint #	1	2	3	4	5	6	Total:
		Estimate (hours)	13	11	19	15	17	17	92 hours
	Create a model consisting of top-level Block class	, ,	1	0	0	0	0	0	
	Render a blank window using slick2D		2	0	0	0	0	0	
	Create a view and BlockComponent class mapped to the model		1	0	0	0	0	0	
	Set up game states (from slick) that handle the main game loop & timer event		4	0	0	0	0	0	
	Add render() method to MainView to draw the Block in its current position		1	0	0	0	0	0	
	Code the logic to stop the block from falling once it reaches a barrier		2	0	4	0	1	0	
	Add Tetrimino model & component classes that hold references to	4 Blocks	2	0	0	0	0	0	
Sprint 1	Render a single Tetrimino falling down the screen.								
	Create a controller that checks user input using a redirected update() method		0	2	0	0	0	0	
	Add code that checks for L/R arrow keypresses and updates the	Tetrimino position	0	2	0	0	0	0	
	Add rotate() method to Tetrimino by manipulating its array of point	ts w/ pivot block	0	4	0	0	0	0	
	Add support for soft drops via dropSpeed variable in the model synced w/ timer event		0	2	0	0	2	0	
	Add support for hard drops by moving Tetrimino down as far as po	ossible	0	1	0	0	1	0	
	Code ability to hold Tetrimino and switch out for next one in the lineup		0	0	0	0	4	0	
Sprint 2	Control the Tetrimino as it falls.				-			-	
	Add a "grab bag" that randomly generates the next Tetrimino		0	0	1	0	0	0	
	Create a GameBoard class and its component class to hold static	Blocks	0	0	1	0	0	0	
	Logic to convert Tetrimino into its constituent Blocks and place in board's 2D array		0	0	1	0	0	0	
	Add render() method to GameBoardComponent called from MainView to draw Blocks		0	0	2	0	0	0	
	Add ScoreBoard class and component with a reference to the pla	yer's points	0	0	2	0	0	0	
	Add logic to GameBoard to check for lines to clear whenever Tetr		0	0	4	0	0	0	
	Code logic to check for Tetriminos touching the top of the screen	-	0	0	2	0	0	0	
	Render ScoreBoard text on the screen as a simple string of text	,	0	0	2	0	0	0	
Sprint 3	Tetriminos stack and lines can be cleared. Scoreboard/points upo	late accordingly.							
	Create new MainMenu state (immediately loaded when the player game)		0	0	0	4	0	0	
	Create a Resources class responsible for collecting game assets		0	0	0	4	0	0	
	Find .png files for game images (including colored Tetris blocks)		0	0	0	1	0	1	
	Add a "play" button that the controller checks for a click in order to change state		0	0	0	2	0	0	
	Draw Tetriminos using the new .pngs instead of old Slick2D recta	ngular shapes	0	0	0	1	0	0	
	Pressing ESC on game over screen takes user back to the main r	menu	0	0	0	1	0	0	
	Loop background music		0	0	0	2	0	0	
Sprint 4	GUI polish: Main menu with button, prettier Tetrimino blocks, back	kgrounds, music.							
	Create component class for the side panel to display nextTetrimin heldTetrimino	o and	0	0	0	0	4	0	
	Implement game difficulty scaling as the player progresses		0	0	0	0	2	0	
	Update logic of ScoreBoard to increase points for performing drop	os	0	0	0	0	1	0	
	Add quit button to the main menu		0	0	0	0	1	0	
	Play a sound whenever the user clears a line		0	0	0	0	1	0	
Sprint 5	Advanced Tetris mechanics & additional integration with the GUI.								
	Add code to read final score into a text file once the game is over		0	0	0	0	0	1	
	Add a HighScoresState whose render() method sorts these score	s and draws them	0	0	0	0	0	4	
	Add "high scores" button to the main menu and add controller log		0	0	0	0	0	1	
	Research native awt/Slick font compatibility and load custom fonts		0	0	0	0	0	4	
	Improve high scores screen graphics, use arcade-esque font & cu	_	0	0	0	0	0	2	
	Overhaul game's side panel to have nicer components for game e	_	0	0	0	0	0	4	
Sprint 6	Support for leaderboards (high scores) and GUI improvements.		-	-	-	-	-		