				wanna say	group	ill happen	ill happen	group	group			group		nc falls						n set up for									sdnte								
Notes		**very basic implementation**		basic idea of colors is set, dont wanna say done until everyone agrees	Will be discussed amongst the group	Basic implementation, tuning will happen when discussed	Basic implementation, tuning will happen when discussed	Will be discussed amongst the group	Will be discussed amongst the group			Will be discussed amongst the group		Just incase the string mechaninc falls through	cut water, maybe a level 5 idea					Techincally done when collision set up for platform									Probably during one of our meetups						Ongoing process		
Status	Done	Done	In Progress	In Progress	Done	Done	Done	Done	Done	In Progress	In Progress	Done	Done	Not Done	Done	Not Done	Not Done	Not Done	Done	Done	Done	Done	Done	Not Done	Not Done	Not Done	Not Done	Not Done	Not Done	Not Done	Not Done	Not Done	Not Done	Not Done	In Progress	Not Done	
Actual Time (When Done)		2.5			2.5	1	7	_	1			0.5	1		2				0.5	1	2	2	1														
Low Est (In Hours)	_	2	_	2	2	7	~	_	_	-	_	0.5	_		2		2	2	0.5	7	_	_	_	2	7	0.5		1.5	2	_	_	2	7	2	က	_	
High Est (In Hours)	2	4	က	4	4	2	2	က	ဧ	က	က	0.5	2		က		က	က	_	2	2	2	2	က	2	_		က	4	က	2	4	2	4	10	က	
Group		Cole	Zoe	4-26-19 Lezette	4-26-19 Lezette	Cole	Cole	4-26-19 *Lezette	4-26-19 *Lezette	Zoe	Zoe	Group	Cole	5-2-19 Group	5-2-19 Lezette	Lezette	Cole	Cole	Cole	Cole	5-5-19 Lezette	Lezette	Lezette	5-12-19 Lezette	5-12-19 Lezette	Lezette	5-12-19 Lezette	Cole	Group	5-12-19 Lezette	Zoe	Zoe	Zoe	Zoe	Zoe	Cole	
Date Added	4-26-19	4-26-19	4-26-19	4-26-19	4-26-19	4-26-19 Cole	4-26-19	4-26-19	4-26-19	4-26-19	4-26-19 Zoe	4-26-19 Group	4-29-19 Cole	5-2-19	5-2-19	5-2-19	5-4-19	5-4-19	5-4-19 Cole	5-4-19	5-5-19	5-5-19	5-5-19	5-12-19	5-12-19	5-12-19	5-12-19	5-12-19	5-12-19	5-12-19	5-12-19	5-12-19 Zoe	5-12-19	5-12-19 Zoe	5-12-19 Zoe	5-12-19 Cole	
Task	Create menu state	Create game state	Create jump and landing sounds	Decide on color scheme for players and background	Create a design for player models	Coding the player 1 to move/jump/etc.	Coding the player 2 to move/jump/etc.	Figure out what we want the players to collect		. UI Sounds for start buttons	Background ambient sounds for level 1	Come up with a name for the game	Start on the string mechanic	. Come up with back up mechanic	Create 2D hazards (fire, water, spikes)	· Create collectables (yarn/heart/thing)	2 Implement Tiled functionality	Set up different platform collision for players	Set up Git repository for group		create walk animations for player 1	create walk animations for player 2	create basic platforms	. Create level 1 & level 2 Backgrounds	create decorative elements (grass, plants, vines etc)	redesign title & animate it	create ghost animation for death	Create/work on the string breaking mechanic	Work on level 1 design platform setup	Create hanging animation (p1 & p2)	Finalize background music for tutorial lv	Create background music for Lv. 1	Finalize the character jumping/landing sound effects	Create seperate background music for Lv. 2	Learn how to map level in Tiled	Enabling Collecting mechanic (collect yarn)	
Priority (1-5)		_	_		2	7	ю	က	4	4	က	5	က	4	ന	4	2	_	_	7	2	2	2	4	4	5	က	_		4	_	2	_	4	_	_	
Category	Б	Б	Sound	Art	Art	Programming	Programming	Design	Design	Sound	Sound	Design	Programming	Design	Art	Art	Programming	Programming	Production	Programming	Art	Art	Art	Art	Art	Art	Art	Programming	Design	Art	Sound	Sound	Sound	Sound	Design	Programming	,

Programming         Implementing the glost animation upon idealth         5-12-19 Cole         Cole         2         1         Not Done         Intrast = the collectible item           Programming         1 background color with each colection of frush         5-12-19 Cole         2         1         Not Done         Intrast = the collectible item           Programming         1 background color with each colection of frush         5-12-19 Cole         2         1         Not Done         Intrast = the collectible item           Programming         1 background color with each colection of frush         5-12-19 Cole         2         1         Not Done         Intrast = the collectible item           Programming         1 background color with each colection of frush         1         2         1         Not Done         Intrast = the collectible item           Programming         1 background color with each colection of frush         1         1         Not Done         Not Done         Not Done           Programming         1 background color with each colo	Category	Priority (1-5)	Task	Date Added	Group	High Est (In Hours)	Low Est (In Hours)	High Est Low Est Actual Time (In Hours) (In Hours)	Status	Notes
background color with each colection of "trust"         5-12-19         Cole         1         Not Done           background color with each colection of "trust"         8-12-19         Cole         Not Done         Not Done           Not Done         Not Done         Not Done         Not Done         Not Done         Not Done           LOW         HIGH         103.5         < Total High Est Column	Programming		implementing the ghost animation upon death		Cole	က	2		Not Done	this could even have a screen overlay that is another indicator to players that they have died
HIGH 103.5 < Total High Est Column  LOW 49 < Total Low Est Column  AVERAGE 76.25 < Average of Total High and Total Low  DONE 20 < Total Actual Time Column  REMAINING 56.25 < AVERAGE - DONE	Programming	_	implementing a method that changes the background color with each colection of "trust"		Cole	2	_		Not Done	"trust" = the collectible item
HIGH  LOW  AVERAGE  T6.25 < Average of Total High and Total Low  DONE  REMAINING  F6.25 < AVERAGE - DONE									Not Done	
HIGH  LOW  AVERAGE  DONE  DONE  REMAINING  HIGH  103.5 < Total High Est Column  AVERAGE  20 < Total Low Est Column  AVERAGE  20 < Total High and Total Low  56.25 < AVERAGE - DONE  56.25 < AVERAGE - DONE									Not Done	
HIGH  LOW  AVERAGE  AVERAGE  BONE  REMAINING  HIGH  103.5 < Total High Est Column  49 < Total Low Est Column  76.25 < Average of Total Low  76.25 < Average of Total Low  FRAMENING  86.25 < AVERAGE - DONE									Not Done	
HIGH  LOW  AVERAGE  DONE  DONE  REMAINING  HIGH  103.5 < Total High Est Column  76.25 < Average of Total High and Total Low  For a second of the second of t									Not Done	
HIGH  LOW  AVERAGE  DONE  DONE  REMAINING  HIGH  103.5 < Total High Est Column  76.25 < Average of Total High and Total Low  Formation Column  76.25 < Average of Total High and Total Low  76.25 < Average of Total High and Total Low  76.25 < Average of Total High and Total Low  76.25 < Average of Total High and Total Low									Not Done	
HIGH  LOW  AVERAGE  DONE  DONE  REMAINING  HIGH  103.5 < Total High Est Column  49 < Total Low Est Column  76.25 < Average of Total High and Total Low  76.25 < Average of Total High and Total Low  76.25 < Average of Total High and Total Low  76.25 < Average of Total High and Total Low									Not Done	
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AVERAGE  DONE  REMAINING			MOT		49	< Total Low E	st Column			
DONE REMAINING 56			AVERAGE		76.25	< Average of	Total High and	Total Low		
REMAINING			DONE		20	< Total Actual	Time Column			
Graveyard of Cut Features			REMAINING		56.25	< AVERAGE	- DONE			
Graveyard of Cut Features										
	Graveyard of C	Jut Features	(A)							