Person:	Git Branch:	Tasks:	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8
Connor	openworld	create RNG map structure	J	V.2	5.0	U.7	5.5	0.0	U. 1	J.0
000.	oponiiona	interpret text to map								
		creating barriers to objects								
		positioning camera								
		adding enemies								
	mapEditor	Make interface								
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Store new map values								
	gen	looking at generation formats								
	3	implementing natural generation								
		testing/modifying generation								
Oliver	theory_work	Defining the Problem								
	, , , , , , , , , , , , , , , , , , ,	System Flow Chart								
		Gantt Chart								
		Data Dictionary								
	invent	Rudimentary interface								
		Crafting & Upgrading Systems								
		Trading & Quest Systems								
		Picking up/Harvesting objects								
		NPC Quests								
	combat	Creating more Enemies								
		Fight scene algorithim								
		Leveling System								
Both	save	Creating save files								
		Creating Load/Save States								
		Saving/Loading Algoritims								
	style	Research on Assets								
		Creating images for world								
		Stylising Interface								
	master/dev	Final Testing Phase								
		Send Off & Final Checks								
Person:	Git Branch:	Tasks:	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8
	Key:									
		efining and Planning problem (Frida	ay)							
		lding, Testing & Modifying problem (Friday)								
	Branches:									
	Connor:	Oliver:	Both:							
	gen	invent	save							
	mapEditor	theory_work	style							
	openworld	combat	mast							