Timeline

Week		Estimated Time (hrs)		Delegation of work	Notes
4	Friday	0.5	Read spec as team and discuss tasks to be done for Milestone 1	All	- Meeting on Friday
		1	Define all Epic Stories as a team	All	(25/6)
5	Tuesday	2	Write User Stories, Acceptance Criteria, Story Points, Priorities for Epic Stories: • Movement • Cards/Buildings • Battle	Jannet	- Meeting on Tuesday (29/6)
		2	Write User Stories, Acceptance Criteria, Story Points, Priorities for Epic Stories: • Purchasing Items • Selling items	Daniel	- Meeting on Thursday (1/7) - Meeting on Friday (2/7)
		2	Write User Stories, Acceptance Criteria, Story Points, Priorities for Epic Stories: • Obtaining Items (excludes buying in Hero's Castle)	Leslie	
		2	Write User Stories, Acceptance Criteria, Story Points, Priorities for Epic Stories: • Equipping/Using Items	Samuel	
		2	Write User Stories, Acceptance Criteria, Story Points, Priorities for Epic Stories: • Game State	Kylee	
		1	Write any assumptions made + decide on specific stats	All	
	Thursday	1	Add any missing Epic Stories and corresponding User Stories, Acceptance Criteria, Story Points, Priorities for Epic Stories	Leslie	

	0.5	Create page for Low-fi User Interface Design: Normal World Map	Leslie
	0.5	Create page for Low-fi User Interface Design: • Battle	Jannet
	0.5	Create page for Low-fi User Interface Design: • Hero's Castle Menu	Samuel
	0.5	Create page for Low-fi User Interface Design: • Start Menu	Kylee
	0.5	Create page for Low-fi User Interface Design: Pause Game Win Game Quit Menu Updated Buy & Sell menu Updated Enemy Encounter menu	Daniel
	1	Create timeline for milestone 1 & 2	Samuel
Friday	1	Add user stories to Gitlab boards	All
	0.1	Move assumptions to assumptions.md	Daniel
	0.1	Create frontend.pdf from lo-fi diagrams	Jannet
	0.1	Create design.pdf from UML diagram	Jannet
	0.1	Create planning.pdf with timeline	Samuel

	0.1	Create document with meeting minutes	Kylee	
Monda	lay 1.5	Add UML methods and fields	All	- Meeting
	sday2.5	Write Unit tests related to:	Jannet	Monday (5/1) - Meeting on Thursday (8/1)
	2.5	Write Unit tests related to: Using basic items Using rare items	Samuel	
	2.5	Write Unit tests related to:	Daniel	- Meeting on Sunday
	2.5	Write Unit tests related to: Gaining items, gold, experience, cards (excludes buying items in Hero's Castle) Battle	Leslie	(11/7)
	2.5	Write Unit tests related to: Game State Enemies (slugs only)	Kylee	
	2	Write integration tests	All	
Sund	ay 4	Implement MVP for backend: • Movement	Jannet, Samuel	
	1	Implement MVP for backend: • Gaining rewards required for winning	Samuel	

		3.5	Implement MVP for backend: • Battle	Daniel, Jannet	
		1	Implement MVP for backend: • Enemies (slugs only)	Leslie	
		2	Implement MVP for backend: • Game State	Kylee	
7	Tuesday	3	Implement MVP for frontend: • Start Menu	Jannet	- Meeting on
		3	Implement MVP for frontend: • Main Game Board	Daniel, Leslie	Tuesday (13/7)
		3	Implement MVP for frontend: • Battle	Samuel, Kylee	- Meeting on Thursday
	Thursday	/4	Implement backend features related to:	Jannet	(15/7) - Meeting on
		5	Implement backend features related to: Using basic items Using rare items	Samuel	Sunday (18/7)
		2	Implement backend features related to: • Buying items • Selling items	Daniel	
		10	Implement backend features related to: • Battle (non-essentials)	Leslie, Daniel, Kylee	
		2	Implement backend features related to: • Game State (non-essentials)	Kylee	

	Sunday	2	Implement frontend features: • Hero's Castle Menu	Samuel, Jannet, Leslie	
		2	Implement frontend features: • Icons	Kylee, Daniel	
		0.5	Write any assumptions made	All	