

Day 6 Checklist:

Testing cells and game loop of cells

You must have the following tasks accomplished before the end of class today.

Accomplished	Task
<input type="checkbox"/>	<p>Make sure you have completed all of the tasks from yesterday's (Day 5) checklist</p> <p>Do you need to schedule time outside of class in case progress is an issue? Discuss with your team.</p>
<input type="checkbox"/>	<p>Division of labor and assignment of tasks.</p> <ul style="list-style-type: none"> • Who works on what? • Again, who should take on what responsibilities unless that/those person(s) are out for the day? • What needs to happen if a team member is stuck or becomes frustrated? <p><i>Collaboration is encouraged if the team feels it necessary to be successful.</i></p>
<input type="checkbox"/>	<ul style="list-style-type: none"> • You will need to rigorously test both your movement and breeding logic. This is because we are going to start creating our gaming loop
<input type="checkbox"/>	<ul style="list-style-type: none"> • Check behavior of hobbits on the edges of the grid. <ul style="list-style-type: none"> ○ Again, do the characters behave the way you expect them to? How should the logic be modified if it does not? ○ What should happen if hobbits have no

	room to breed? How should the Nazgul respond or adapt?
<input type="checkbox"/>	<ul style="list-style-type: none">● Develop functions that will help you create your gaming loop<ul style="list-style-type: none">○ It should cycle (<i>iterate</i>) over the entire gameboard○ Every creature on the board should have a “turn” (turn-based)