

Category	Weight	Scoring	Notes
Basic Preparation	2	0-1	Ready to go at the start of section
Cleverness	2	0-2	The hardest points on the rubric
Rubric	2	0-1	Rubric completed
Code Submission	4	0-2	Submitted correct content on time and to the correct location in the repository
Decomposition	4	0-2	Project is adequately decomposed to different classes and methods
Documentation	4	0-2	Comments for each class and each function are clear and are following style guides
Effort	2	0-2	Perform considerable amount of work
Naming	2	0-2	Variable names and method names are readable and are following the naming conventions of the language you chose
Overall Design	5	0-2.5	Have nice approaches and structures in overall
Participation	5	0-2.5	Interact with the group 2 times (ask a question, make a comment, help answer a question, etc.)
Presentation	4	0-2	Present the code clearly
Requirements: Allow player to submit words/draw from bag (connect GUI to code)	5	0-2	<div>0- Player is not able to submit words on the board</div> <div>1- Player is able to submit words but doesn't draw from bag upon submit</div>

			<ul style="list-style-type: none"> 2- Player is able to both place words on the board (spell-check not required) and automatically draw from the bag
<p>Requirements:</p> <p>Algorithm for computer to automatically generate words given a set of letters and the board state</p>	4	0-1	<ul style="list-style-type: none"> 0- Algorithm does not automatically generate words with the given set 1- Words are generated, but some do not conform to the scrabble dictionary 2- Computer automatically generates words that conform to the scrabble dictionary
<p>Requirements: Bag count changed with actions taken on board (only player for now)</p>	3	0-1	<ul style="list-style-type: none"> 0- Bag count does not decrement based on the tiles the player places 1- Bag count does decrement based on the tiles the player places
<p>Testing: Computer automatic word generation functions</p>	5	0-2	<ul style="list-style-type: none"> 0- No testing exists for the automatic computer generated word function 1- Some testing exists for this function

			2- Adequate testing exists for this function
Testing: Manual Test plan for GUI requirements for the week	5	0-1	0- Manual test plan for GUI does not exist 1- Manual test plan exists
Schedule	2	0-1	Revised final project schedule if necessary
Total	60		