

Building An App Clicker Game Gradesheet

Solve The Problems	Initial
<p>Puzzle #3: Edit the existing code so that the following statement appears when you click on the Red Arrow: "Down Arrow" <i>Write Your Solution Here -></i></p>	
<p>Puzzle #6: Discover the Bug! State below the problem with the "Up Arrow" and what you did to correct it: <i>Write Your Solution Here -></i></p>	
<p>Request A Crossword Puzzle! Crossword Puzzle: Read "8.Variable Scope: Global vs. Local" Ask Mr. Harrington for a Crossword Puzzle that support your knowledge of the important concepts of Variable Scope.</p>	
<p>Puzzle #9_ Count Down: What did you add and/or change in the code to allow the "Down" Arrow to function? <i>Write Your Solution Here -></i></p>	
<p>Puzzle #10_Bug Squash: What did you add and/or change in the code to allow the "Down" Arrow to function? <i>Write Your Solution Here -></i></p>	
<p>Puzzle #11_Bug Squash 2: What did you add and/or change in the code to allow the "Up" & "Down" Arrows to function? <i>Write Your Solution Here -></i></p>	
<p>Puzzle #12_Bug Squash 3: What did you add and/or change in the code to allow the "Up" & "Down" Arrows to function? <i>Write Your Solution Here -></i></p>	
<p>Puzzle #13_Using Global Variables: It took me awhile to solve this problem, but I went back to puzzle #6 a found my solution. <i>Write Your Solution Here -></i></p>	
<p>Puzzle #14_Tracking Lives: What changes did you make to track lives? <i>Write Your Solution Here -></i></p>	
<p>Puzzle #16_Add "If Statements": Add an 'If' statement to your program to end the count down and switch to a <i>Write Your Solution Here -></i></p>	
<p>Puzzle #17_Add A Reset Button: Explain how you added a Reset Button: <i>Write Your Solution Here -></i></p>	
<p>Puzzle #18_Bug Squash 4: The counter is broken...it jumps to the max and min number. Explain how you solved it: <i>Write Your Solution Here -></i></p>	
<p>Puzzle #19_Bug Squash 5: The counter doesn't reset. What is your solution? <i>Write Your Solution Here -></i></p>	
<p>Puzzle #20_Bug Squash 6: The counter counts by 3. What is your solution? <i>Write Your Solution Here -></i></p>	