x/y Controlling Memory With Variables
Grade Sheet (95pts.)

Variables	Initial

Puzzle #4_Variables Toolbox: Write code so that the Debug Console, after running your program, states:
The value of score is:
   0
  The value of lives is:
  3	

Puzzle #5_Repair Errors: The Debug Console, after running your program, states:
   7
   13	

Puzzle #6_Debugging Variables: The screen, after running your program, states:
  The value of score is: 7
  The value of lives is: 20	

Puzzle #7_Create A Variable & Give It An Initial Value: The screen, after running your program, states:
  The value of score is: 0
  The value of lives is: 3	

Puzzle #8_Text Mode Coding: The Debug Console, after running your program (and manually typing the code) states:
  The value of score is: 0
  The value of lives is: 3	

Puzzle #10_ Variables and Arithmetic Expressions: The Debug Console, after running your program (and manually typing the code) states:
  Add 7 + 3 is:
  10
  sub 7 - 3 is:
  4	

Puzzle #11_Text and Variables Living Together: The Screen, after running your program (and manually typing the code) states: You have 3 lives left with a score of: 0	

Puzzle #12_Expressions With Variables: The Screen, after running your program (and manually typing the code) states:
  Points: 1023
  Lives: 3
  Total Time: 45 secs
  ------------------------- 	
  Your Total Score is 68.2	

	Initials
Puzzle #15_User Inputs To Variables- Create A Simple Calculator: The Screen, after running your program (and manually typing the code) states: I have created this calculator. It will ask you for two numbers. It will then divide the first number by the second number and provide you with an answer. The first number you entered was: 100 The second number you entered was: 25 The answer is 4	
Puzzle #16_Reassigning Variables: The Debug Console, after running your program (and manually typing the code) states: The answer for 'a' is:7 The answer for 'b' is:7	
Puzzle #19_Making Predictions! Trace the code and <u>predict</u> what you think will be printed to the console. **Write it here ->**	
Puzzle #20_Setting Variable Values: What value change or addition did you make to the code in order to match the desired value? **Write it here ->**	
Puzzle #21_Setting Variable Values: What value change or addition did you make to the code in order to match the desired value? **Write it here ->**	
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Puzzle #25_Setting Variable Values: What value change or addition did you make to the code in order to match the desired value? **Write it here ->**	
Puzzle #26_Making Predictions! Trace the code and <u>predict</u> what you think will be printed to the console:	