Lab 3 Grading Rubric Total Points: 45

•	Part 1: Roulette Wheel Colors	20 points
	 Program behaves as described 	5 points
	 Pocket number obtained from user 	5 points
	 if statement(s) used correctly to determine color 	10 points
	determination of odd/even	(2 points)
	checking whether pocket number within range	(4 points)
	if statements written correctly	(4 points)
•	Part 2: Sales Commission Calculator	20 points
	 Program still performs original task 	5 points
	 Input is validated as being within valid ranges 	10 points
	while loops used to validate each input	(5 points)
	while loops written correctly	(5 points)
	 Total commission earned 	5 points
	 Calculated with accumulator variable 	(3 points)
	 Displayed as dollar amount formatted to two decimal places 	(2 points)
•	Question	3 points
	 For part 1, list all kinds of inputs that cause problems for program 	1 point
	 For part 2, list all kinds of inputs that cause problems for program 	2 points
•	Documentation and Readability	2 points
	 Variable names are short but descriptive 	2 points