## Lab 6 Grading Rubric Total Points: 50 points

•	Exception Handling: Few of Your Favorite Things	15 points
	• Uses appropriate list method to search for user's favorite	thing 5 points
	• If thing found, prints out position	2 points
	• If thing not found, prints out message that it isn't found	3 points
	• Exception handling used correctly	5 points
•	Exception Handling: Positive Integer	15 points
	<ul> <li>User prompted for positive integer</li> </ul>	2 points
	<ul> <li>Program verifies it's positive</li> </ul>	2 points
	<ul> <li>Program verifies it's an integer</li> </ul>	5 points
	<ul> <li>Repeats until positive integer provided</li> </ul>	3 points
	• Factorial computed using math module	3 points
•	Function: Input Float	17 points
	<ul> <li>Function header written correctly</li> </ul>	5 points
	<ul> <li>Correctly-named</li> </ul>	
	<ul> <li>Takes a string</li> </ul>	
	<ul> <li>Prompts user for input with provided-string</li> </ul>	2 points
	• Uses exception handling to check whether input is float	5 points
	• If input not a float, repeats until it is a float	3 points
	<ul> <li>also displays error message</li> </ul>	
	• Float returned from function	2 points
•	Documentation and Readability	3 points

• Variable names are short but descriptive 3 points