

# Quiz App Scoring and Rubric Checklist

No submission = 0

Approaching Quiz App (not complete) = 40-60

Quiz App Basic = 65 - 75

Quiz App Intermediate = 75 - 85

Quiz App Advanced = 85 - 95

Quiz App Challenge = 100

Students will receive checks for each skill category satisfactorily demonstrated

RUBRIC CHECKLIST	Quiz Apps >>>>>	BASIC	INTERMEDIATE	ADVANCED	CHALLENGES 1-2
variables	<ul style="list-style-type: none"><li>Student is able to create and implement variables in the program</li></ul>				
functions	<ul style="list-style-type: none"><li>Student is able to create and define a function</li></ul>				
conditionals	<ul style="list-style-type: none"><li>Student is able to create an if /if else statement with proper syntax, indentation and case to be tested using operators and/or boolean expressions</li></ul>				
loops	<ul style="list-style-type: none"><li>Student is able to create a for/ while loop with proper syntax, indentation and for while loop - a proper exit condition</li></ul>				
lists	<ul style="list-style-type: none"><li>Student is able to make a list and fill it with values such as another list(sublist) for this program to function as intended.</li></ul>				
concatenation	<ul style="list-style-type: none"><li>Student is able to demonstrate concatenation by casting variables and using +</li></ul>				
user input	<ul style="list-style-type: none"><li>Student is able to take input from the user and implement it properly in the program for it to function as intended.</li></ul>				
sequencing	<ul style="list-style-type: none"><li>Student is able to sequence the program in a way that allows the program to function as intended.</li></ul>				
print statements	<ul style="list-style-type: none"><li>Student is able to execute print statements for the program to function as intended.</li></ul>				