Steps for my code

1. Initialize functions, variables, and list
2. Ask the user for their PSAT score
3. Store the user input as a integer in the variable “PSAT”
4. Compare the PSAT score in a if/else
    a. If PSAT < 1000, print "The minimum score is 1000 for the PSAT"
    b. Else, add a point using the function add_point(score) and print "Great!"
5. Ask the user for their GPA
6. Store the user input as a float in the variable “GPA”
7. Compare the GPA in a if/else
    a. If GPA < 3.0, print "The minimum GPA is 3.0"
    b. Else, add a point using the function add_point(score) and print "Congrats!"
8. Ask the user if they have at least a 'B' in their English & Math class as a yes or no
9. Store the user input in the variable “math_and_english_grade” as a boolean
10. Compare the variable in a if/else

    a. If true, add a point using the function add_point(score) and print "Keep it up!!!"
    b. Else, print “Keep trying!!!”)
11. Call the function results() to get the final results
12. Print out "Your score is: " + str(score) + " out of 3."
13. Compare the variable score in a if else
    a. If score < 2, print “"because your score is less than 2", "it means that you are not eligible for college classes...", "womp womp" and end the code
    b. Else, print "Congrats!!!", "You qualify for college classes!!", "Available college classes:” and initiates a loop where it prints all the contents of a list (college_classes) in a separate line. Then end the code.