

## 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.