

Big O(mega) G's: Coding Style

1. Adhere to Saddleback's Coding Style found in the Saddleback website (<https://www.saddleback.edu/uploads/mse/cs/1a/chapter5.pdf>) .
2. Utilize camel case for all variables, variable types etc.. declarations (e.g int numCode).
3. Comment/document properly as you continue to code. Two-three sentences of commenting/documentation must be present when describing a function. A brief description of commenting/documentation is necessary for the declaration of variables, loops, etc..
4. Format your code properly. For example, line up your brackets for all types of loops.
5. The readability of your code should be straightforward and easy to understand.
6. For UML type graphs, use variable names already existing. Don't create new variable names.