README FILE
Programming Assignment 1Part 1

First Name: Rong Last Name: Xu UIN: 928009312

Section Number: 221-511 User Name: Abby-xu E-mail address: rongx0915@tamu.edu

State the Aggie Honor statement:

I certify that I have listed all the sources that I used to develop the solutions and code to the submitted work.

On my honor as an Aggie, I have neither given nor received any unauthorized help on this academic work.

Your Name Rong Xu Date 2020/08/24

List any resources used such as webpages (provide URL). Do not mention the textbook and discussions with the Instructor, TA, or Peer Teachers.

People	
Web pages (provide URL)	
Printed material	
Other Sources	

List any known problems/issues with the assignment you are turning in. For example, if you know your code does not run correctly, state that. This should be a short explanation.

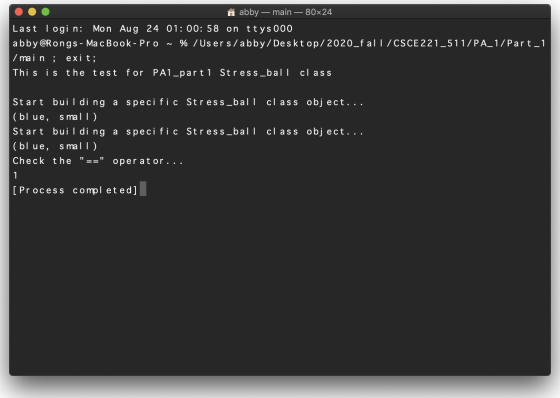
Everything works good

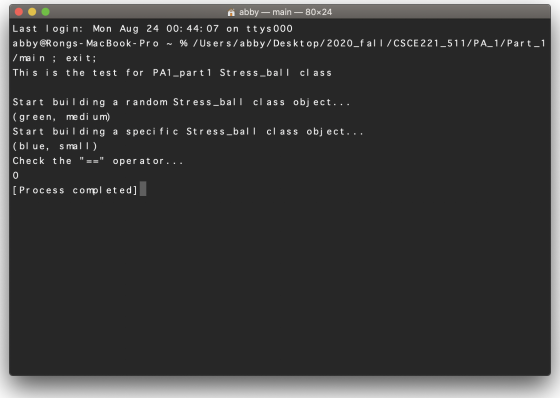
Provide a short description for the solution or pseudocode for the assignment questions.

This program is to create a class called Stress_ball which have the private variables(color and size). Besides, in this class both of the color and size are using enum class. The class including: private-color and size; public-functions(get_color and get_size), overloaded operator "==". There is another overloaded operator "<<" outside the class. Default constructor Stress_ball() (using the random way to select color and size) and parameterized constructor Stress_ball(Stress_ball_colors c, Stress_ball_sizes s).

Provide screenshots of two test cases (from Computer Science Linux machine) and show how you compiled the program (Ex: Command Line and IDE).

Test case 1 & 2:





Your Name (signature) Rong Xu Date 2020/08/24