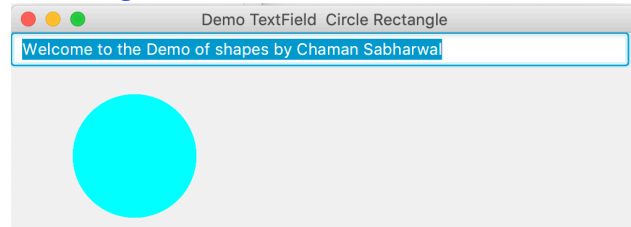
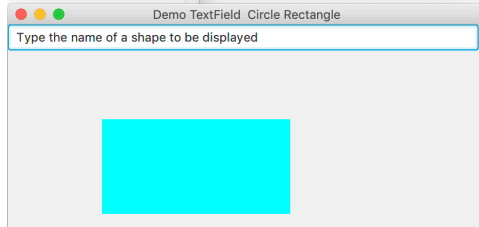


Name _____

CS5405HW04 (Due Tuesday September 24, 2019 Tuesday11:00am)**[10] include this with your submission as the over page with your name in uppercase****Use of TextField, lambda expression, VBox pane Circle, Rectangle,****Use Pane instead of StackPane****Create a textfield. In the textfield if you type C, it displays circle, if you type R, it displays rectangle.****Ask me questions in the class for any clarification for doing the assignment.****Example. Here is the output of a demo of circle and a rectangle in the Pane.****The driver is Demo, the folder is demo (lowercase)****Create a folder named demo****cd to demo****create source file Demo.java for the driver if there are several files in the program. to display output of the problem what is required.****Place .java files in source directory****Compile with****javac -d . source/*.java****It will create****.class files in code directory****Create manifest file with one line****Main-Class: code.Demo followed by carriage return.****Create a jar file****jar -cfm Demo.jar m.txt .****Test Execution of jar file****java -jar Demo.jar****Test Execution with double click on jar file****java -jar Demo.jar****In class, submit****Source code****ScreenShot of output of your program.****Grading:****[10] The driver is named Demo in file Demo.java, the folder is demo (lowercase)****[20] canvas submission: Demo.jar If you submit .zip it will be -20****In class submission****[10] Source code, Stapled if more than one page.****[10] Screen shot of the program execution****[10] program output displays your name on the label****[10] use source and code directories.****[10] from CWD, it can be executed as java -jar Demo.jar or Java code.Demo****[20] program works correctly**