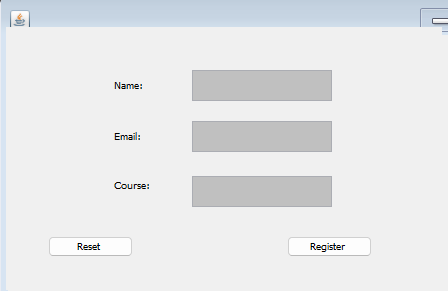
**Swing and JDBC:**

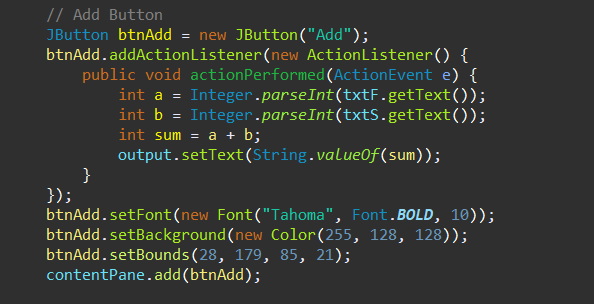
1. Design a GUI for the user registration page.

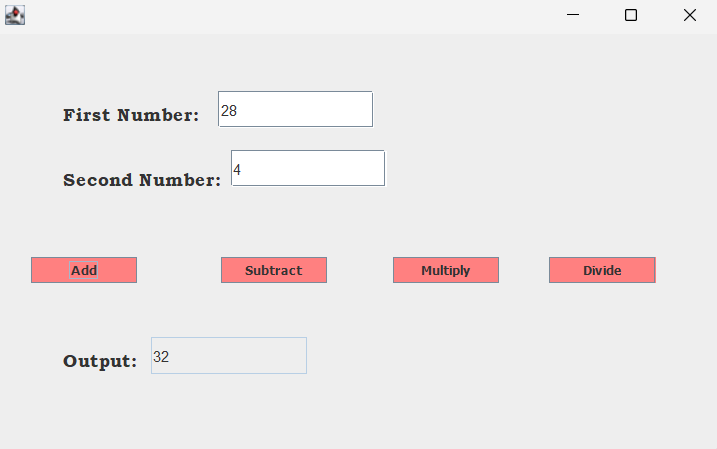
Output:



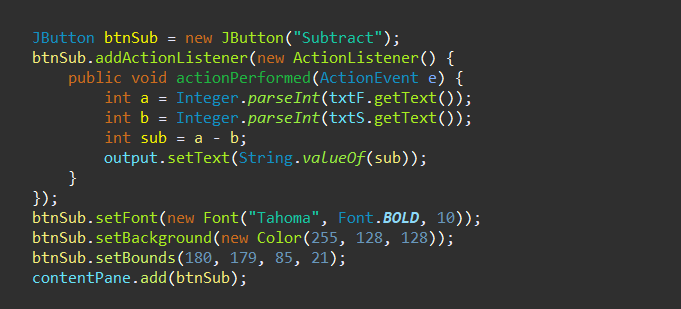
1. Design a simple calculator to perform basic arithmetic operations(addition, subtraction multiplication and division between two numbers).

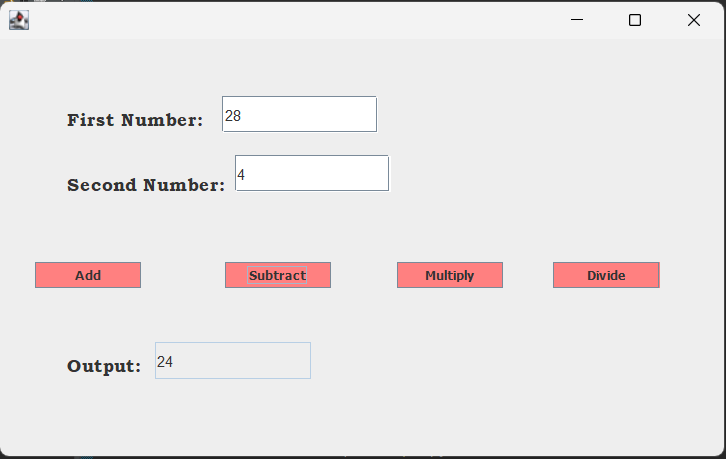
Add:



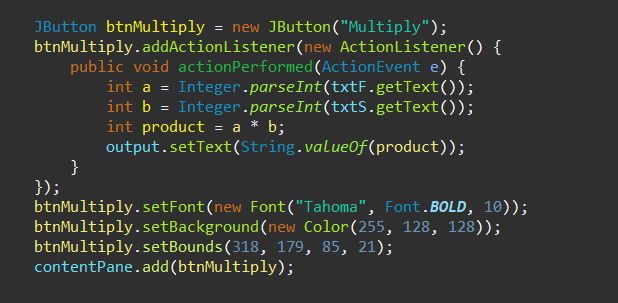


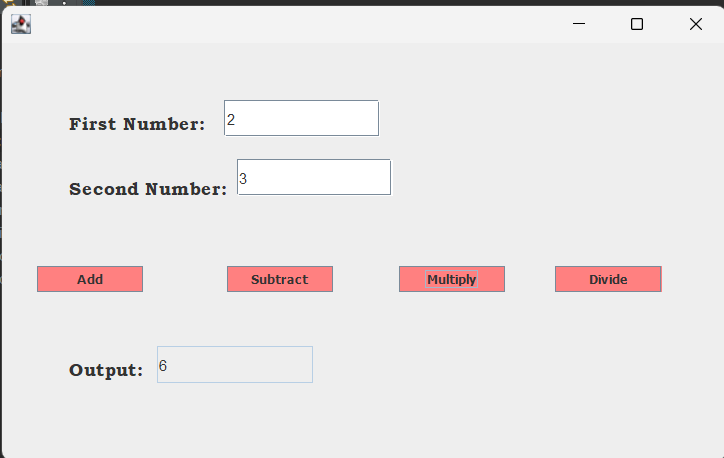
Subtract:



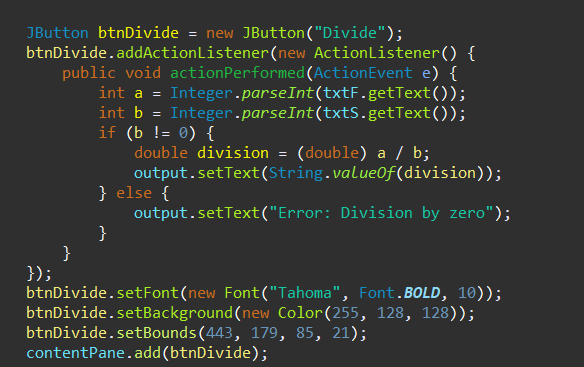


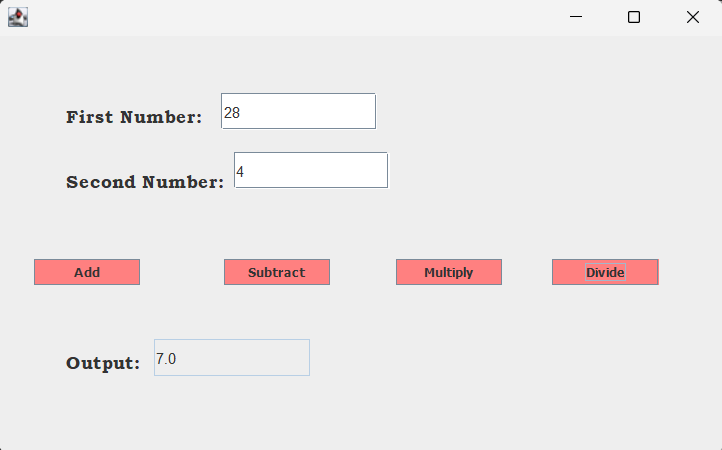
Multiply:





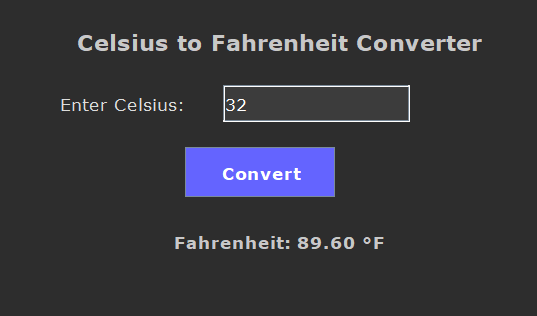
Divide:



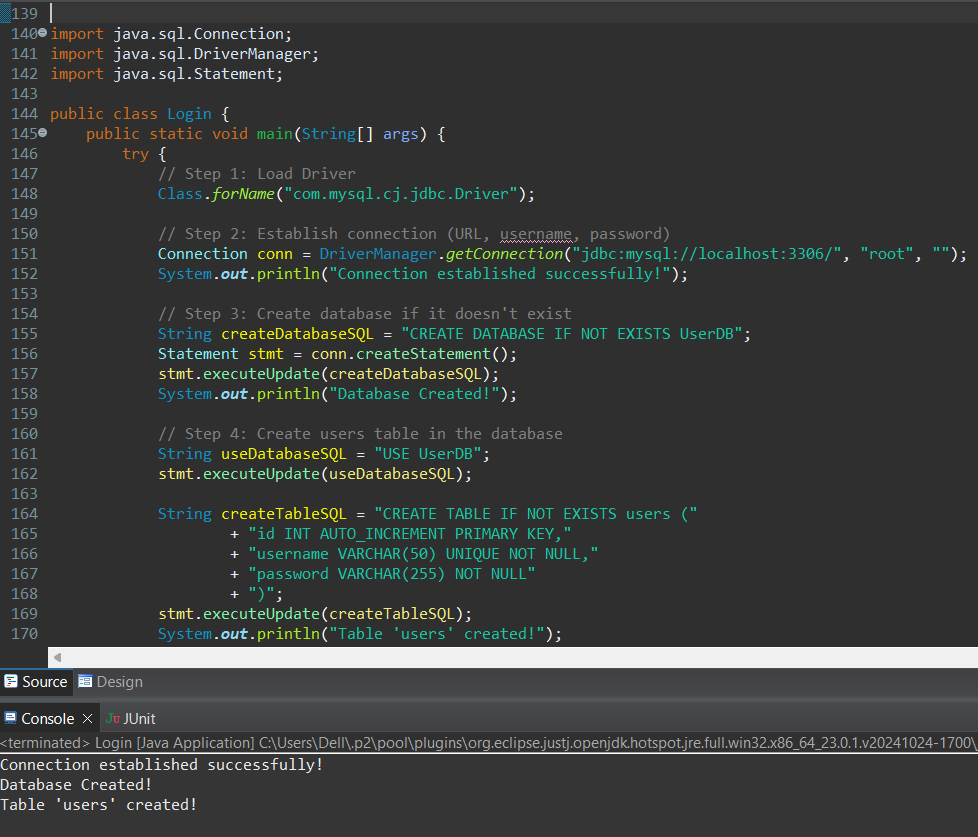


1. Create a GUI app to take input as celsius and display fahrenheit output.



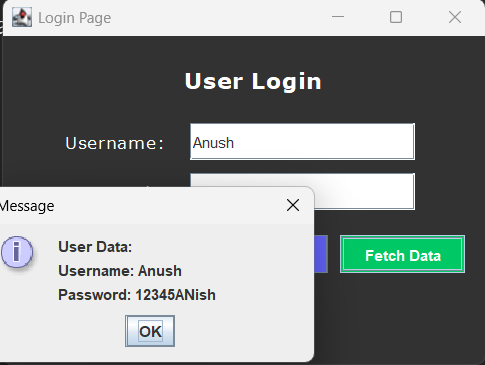


1. Create a database for storing a value entered by the user during sign up.



1. Design a GUI for the Login page saving the data obtained in the database, Write a code for fetching values from database stored based on name.





1. Write a code for fetching values from database stored during sign up and if credential matched then display login successful message.







