

18. Assume a table MOVIE(id, title, genre). Now, using JDBC, perform the following queries:
 - a. Add any three records to the MOVIE table.
 - b. Using a prepared statement, update the genre to "Comedy" having the title "Jatra".
19. Write a program to create a scrollable ResultSet and navigate it to the last row, then to the first row, and then to the third row. Consider MOVIE table.
20. Write a program that retrieves data from an movie table using an updatable ResultSet. The program should find a movie with title = 'interstellar' and update its genre to fiction directly through the ResultSet object.
21. Write a simple one-way chat application using TCP sockets.
 - Server Code: Listens for a connection, reads a line of text from the client, and prints it.
 - Client Code: Connects to the server, reads a line of text from the user's console, and sends it to the server.
22. Create a simple UDP Echo Server and Client.
 - Server Code: Listens on a port, receives a packet, and sends the exact same data back to the sender's address and port.
 - Client Code: Sends a message to the server and waits to receive the echo, then prints it.
23. Write a Java program that creates a URL object for "https://www.example.com/index.html?user=test" and prints its protocol, host, and file path.
24. Write a Java program to send a simple email using the JavaMail API. Assume you have a Session object properly configured. The email should be from sender@test.com to receiver@test.com with the subject "Test Mail".