Practical list

1. Create a stand-alone application using core java concepts (Frame or Applet).
2. Crete a stand-alone application for registering of a student in a project using Swing GUI components.
3. Write a program using JDBC API to insert and retrieve data from the database.
4. Write a program using JDBC API to update and delete data from the database using Prepared Statement.
5. Write a socket program to make a continuous two-way communication between client and server using connection-oriented protocol.
6. Write a RMI application to count the length of a given string.
7. **Create a web application that shows the use of session management and context in Servlets.**
8. **Create a web application that shows the use of cookies.**
9. Create a Web application that makes use of SQL Tag Library
10. **Design a login page in JSP.**

Extra: Write a program using JDBC API to insert and retrieve image from the database.

Extra: Write a socket program to make a one-way communication between client and server using connection-oriented protocol.