Practical Questions: Don't copy from notes, do yourself with different names and variables or approaches.

- 1. Write a program for JTree and Jtable.
- 2. Write a program to implement the JProgressBar with Event Handling.
- 3. Write a program to create Own Exceptions(Custom Exceptions).
- 4. Write a program to handle the ChangeEvents in Jsliders.
- 5. Write a program to implement the Menus in swing.
- 6. Write a program to implement all kinds of Borders.
- 7. Write a program to handle KeyEvent using KeyListener interface.
- 8. Write a program to handle the Mouse events using MouseAdapter Class.
- 9. Write a program to handle focus Events using FocusListener interface.
- 10.Write a program to save the information Firstname, Lastname and ContactNumber in a database.
- 11. Write a program to update and delete the row data in the database table using PreparedStatement.
- 12. Write a program to implement the additional properties of ResultSet.
- 13. Write a program for Transaction.
- 14. Write a client and server programs using TCP and UDP.
- 15. Write a JavaFX program to implement all types of layouts/roots.
- 16. Write a JavaFX program to implement the menu.
- 17. Write a program to save cookies using Servlet and JSP.
- 18. Write a program to print "Hello Friends" twenty times using JSP.
- 19. Write a program to display the database table's complete data (at least ten row data) in a html table using jsp.
- 20. Write a program to implement Session Handling in servlet and JSP.
- 21. Write a program to implement the concept of RMI(Remote Method Invocation)