

```

package application;

import java.sql.SQLException;

import java.util.Scanner;

public class login extends Food_order1{

    private String name1="selva";

    private String pas1="123";

    private String name2="mukesh";

    private String pas2="321";

    private String name3="kavin";

    private String pas3="666";

    String Name;

    String Pas;

    Scanner s=new Scanner(System.in);

    void getdata()

    {

        System.out.println();

        System.out.println("Entre your Name:");

        Name=s.next();

        System.out.println();

        System.out.println("Entre your Password:");

        Pas=s.next();

    }

    void check()

    {

        if(Name.equalsIgnoreCase(name1)&&Pas.equalsIgnoreCase(pas1))

        {

            System.out.println("*****login sucessfully*****");

            try {

                displaymenu();
            }
        }
    }
}

```

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    } catch (SQLException e) {
// TODO Auto-generated catch block
e.printStackTrace();
    }

    order();

    }

    else if(Name.equalsIgnoreCase(name2)&&Pas.equalsIgnoreCase(pas2))
    {
        System.out.println("*****login sucessfully*****");
        System.out.println();
        try {
displaymenu();
    } catch (SQLException e) {
// TODO Auto-generated catch block
e.printStackTrace();
    }

    order();

    }

    else if(Name.equalsIgnoreCase(name3)&&Pas.equalsIgnoreCase(pas3))
    {
        System.out.println("*****login sucessfully*****");
        System.out.println();
        try {
displaymenu();
    } catch (SQLException e) {
// TODO Auto-generated catch block
e.printStackTrace();
    }

```

```
        order();
    }
    else
    {
        System.out.println("WRONG USER NAME OR PASSWORD");

    }
}

public static void main(String[] args) {
    login l=new login();
    l.getdata();
    l.check();
}
}
```