&lt;Anurag                    MCA        200/036                    ①

See-A

```
<!DOCTYPE html>
<html>
<head>
<title> question one </title>
</head>
<body>
  <form action = "login">
  <label> User name </label>
  <input type = "text"
    place holder = " enter your
    username"..
    name = "login"/> < br /> < br/>

  <label> password </label>
  <input type = "text"
    placeholder = "enter
    password..."
      name = "password"/> < br/> < br/>

    <button
    type = "Submit"> login</button>

    < br/>
    </form>
    </body>
    </html>
```

```java
import java.sql.*;

public class conn {
    public static boolean
    checkUser (string email,
    string pass)
    {
        boolean st = false;
        try{

Class.forName ("com.mysql.j
dbc.Driver");
                Connection con =
DriverManager.getConnection
("jdbc:oracle:thin:@localhos
t:1521:xe","System","abcd");

        PreparedStatement ps

=
con.prepareStatement ("Selec
t* from login where
Username = ? and
password = ?");
ps.setString (1, email);
ps.setString (2, pass);
        ResultSet rs
= ps.executeQuery ();
        st = rs.next ();

}
```

```java
Catch (Exception e) {
    e.print Stack Trace ();
}
result return st;
}
}
```

③

```java
import Java.io. *;
import Javax .Servlet. *;
import Javax. servlet HttpServlet {
Protected Void doPost (http servlet Request
Request, Http Servlet Response respons)
throws Servlet , Io Exception {
response. Set ContentType ("text /html
                                ;Charset=UTF-8)
Print writer Out = respons. Get writer();
String username = request.get parameter("us");
                                          nam
String Pass = request. get parameter("Passwd");
if (conn. Check User (username, pass)) {
Request Dispatch rs = request. getRe
```

```
rs.forward(request,respons);
}
else
{
    out.println("User name or Password incorrect");
    request Dispacher rs = request.get
                        reqund Dispacher(
                        "index.html");
    rs.includ(request,respons);
}
}
?
```

```java
import java.io.*;
import javax.servlet.*;
import javax.servell.http.*;

import java.sql.*;

public class welcome extends HTTPservlet{
    protected void do post (HTTPServlet request,
    http servelResponse response )
        throws servelet Exbection, IO Exception{
        response.setContentType ("text/html; charset
                                        = UTF-8");
        Printwriter out = response.getWriter();
        out.println ("welcome");
    }

}
```