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MCA (2B)

Q1.)

```html
<!Doctype HTML>
<HTML>
<head>
<title> sql table </title>
</head>
<body>

    <from action=" login" >
    <lablel> username </lable> <input
            type=" text "
        place holder =" enter your username"
        name =" login"/> <br/> <br/>
    <lablel> password </babel> <input
        type = "text " place holder = "enter pass
            - word "
        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.jdbc.Driver);

        Connection con = DriverManager.getconnection
                ("jdbc:oracle:thin:@localhost:1521:xe
                    "system", "abcd");

    Prepared statement ps = con.prepareStatement
                ("select * from login where
    username=? and password =?");

            ps.setString (1, email);
            ps.setstring (2, pass);

            Result set rs = ps.execute Query();
            st =rs.next();

        }
        catch (Exception e) {
            e.printStacktrace();
        }
        return st;

    }
}
```

```java
import java.io.*;
import javax.servlet.*;
import javax.servlet.http.*;
import java.sql.*;
Public class Login extends HTTPServlet {
    Protected void doPost( HttpServletRequest request
                HttpServletResponse response)
    throws Servlet Exception, IOException {
    response.setContentType("text/html; charset
            = UTF-8");
    PrintWriter out = response.getWriter();
    string user name = request.getParameter
                                    ("username");
    String pass = request.getParameter(" password
```

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