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Course: MCA

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Subject: Java (End term Practical)

Code: ~~PMC 20~~ PMC 202

①

```
import java.io.*;
```

```
import java.servlet.*;
```

```
import java.sql.*;
```

```
public class welcome extends HttpServlet
```

```
{
```

```
protected void doPost (HttpServletRequest Request, HttpServletResponse response)
```

```
throws ServletException, IOException {
```

```
response.setContentType ("text/html");
```

```
PrintWriter out = response.getWriter();
```

```
out.print ("welcome");
```

```
}
```

```
}
```

Login.java

```
protected void doPost (HttpServletRequest Request, HttpServletResponse response)
```

```
throws ServletException, IOException {
```

```
PrintWriter out = response.getWriter();
```

```
String username = request.getParameter ("username");
```



```

String password = request.getParameter("password");
if (conn.checkusr(username, password)) {
    RequestDispatcher rs = request.getRequestDispatcher("welcome");
    rs.forward(request, response);
}
else {
    out.print("Username & pass incorrect");
    RequestDispatcher = request.getRequestDispatcher("index.html");
    res.include(request, response);
}
}
}

```

Conn.java

```

public class conn {

```

```

    public static boolean checkusr(String email, String pass)

```

```

    {
        boolean st = false;

```

```

        try {

```

```

            {
                Class.forName(" ");

```

```

                Connection conn = DriverManager.getConnection(" ");

```

```

                PreparedStatement = conn.prepareStatement("select * from login");

```



```
pt.setString (1, email);
```

```
pt.setString (2, password);
```

```
ResultSet rs = ps.executeQuery ();
```

```
st = rs.next ();
```

```
}
```

```
catch (Exception e)
```

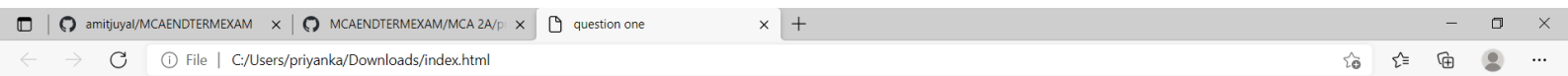
```
{ e.printStackTrace ();
```

```
}
```

```
return st;
```

```
}
```

```
}
```



User name

Password

