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<%@page import="DB.DB_Info"%>
<%@page import="java.sql.*"%>
<%@ page language="java" contentType="text/html; charset=windows-1256"
    pageEncoding="windows-1256"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="windows-1256">
<title>List Page</title>
</head>
<body>

    <style> <%@ include file="css/Lists.css"%> </style>
    <main class="st_viewport">
        <form action="list" method="post">
            <div>
                <input type="submit" name="Get Back" value="Get
Back" />
            </div>
        </form>

        <div id="List">
            <div>
                <div class="st_wrap_table" data-table_id="0">
                    <header class="st_table_header">
                        <form action="list" method="get">
                            <h2>Teachers</h2>
                            <div class="st_row">

                                <div class="st_column
_ID">ID</div>

                                <div class="st_column
_name">Name</div>

                                <div class="st_column
_class">Class</div>

                                <div class="st_column
_Subject">Subject</div>

                                </div>
                            </form>
                        </header>
                        <div class="st_table">

                            <%
DB_Info db = new DB_Info();
Connection conn = db.getConnection();
Statement stmt =
conn.createStatement();

ResultSet rs;
rs = stmt.executeQuery("SELECT
teachers.ID, teachers.Name,teachers.class, "
                        + "subject.sub FROM
teachers LEFT JOIN subject on teachers.class=subject.class ");

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        while (rs.next()) {
            out.print("<div
class='st_row'>");

            out.println("<div
class='st_column _ID'>" + rs.getInt("ID") + "</div>");
            out.println("<div
class='st_column _name'>" + rs.getString("NAME") + "</div>");
            out.println("<div
class='st_column class'>" + rs.getString("class") + "</div>");
            out.println("<div
class='st_column _Subject'>" + rs.getString("sub") + "</div>");

            out.print("</div>");

        }
    %>

</div>
</div>
<div>
    <div class="st_wrap_table" data-table_id="1">
        <header class="st_table_header">
            <h2>Students</h2>
            <div class="st_row">
                <div class="st_column
_ID">ID</div>
                <div class="st_column
_name">Name</div>
                <div class="st_column
_class">class</div>
                <div class="st_column
_Subject">Subject</div>
                <div class="st_column
_Time">Time</div>
            </div>
        </header>
        <div class="st_table">
            <%
                rs = stmt.executeQuery("Select
Students.ID , Students.Name , Students.Class, Students.Time , subject.sub "
                                     + "FROM Students LEFT JOIN
subject on Students.class =subject.class and Students.time = subject.Time");

                while (rs.next()) {
                    out.print("<div
class='st_row'>");

                    out.println("<div
class='st_column _ID'>" + rs.getInt("ID") + "</div>");
                    out.println("<div
class='st_column _name'>" + rs.getString("NAME") + "</div>");

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        out.println("<div
class='st_column class'" + rs.getInt("class") + "</div>");
        out.println("<div
class='st_column _Subject'" + rs.getString("sub") + "</div>");
        out.println("<div
class='st_column _Time'" + rs.getInt("Time") + "</div>");

        out.print("</div>");

    }
    %>

</div>
</div>
</div>
<div>
    <div class="st_wrap_table" data-table_id="2">
        <header class="st_table_header">
            <h2>Classes</h2>
            <div class="st_row">
                <div class="st_column
_ID">class</div>
                <div class="st_column
_name">Subject</div>
                <div class="st_column
_class">Time</div>
            </div>
        </header>
        <div class="st_table">
            <%
                rs = stmt.executeQuery("Select
classes.class, subject.sub ,classes.time from classes "
                                     + " LEFT join subject on
classes.class =subject.class and classes.time = subject.Time");

                while (rs.next()) {
                    out.print("<div
class='st_row'">");

                    out.println("<div
class='st_column _ID'" + rs.getString("class") + "</div>");
                    out.println("<div
class='st_column _name'" + rs.getString("sub") + "</div>");
                    out.println("<div
class='st_column class'" + rs.getString("Time") + "</div>");

                    out.print("</div>");

                }
            %>

        </div>
    </div>
</div>
<div>

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        <div class="st_wrap_table" data-table_id="3">
            <header class="st_table_header">
                <h2>Subjects</h2>
                <div class="st_row">
                    <div class="st_column
_ID">Name</div>
                    <div class="st_column
_name">Class</div>
                    <div class="st_column
_class">Time</div>

                </div>
            </header>
            <div class="st_table">
                <%
rs = stmt.executeQuery("Select * from
Subject");

                while (rs.next()) {
                    out.print("<div
class='st_row'>");

                    out.println("<div
class='st_column _ID'>" + rs.getString("sub") + "    </div>");
                    out.println("<div
class='st_column _name'>" + rs.getString("class") + "</div>");
                    out.println("<div
class='st_column _ID'>" + rs.getInt("Time") + "</div>");

                    out.print("</div>");

                }
                <%>

            </div>
        </div>

    </main>

</body>
</html>

```