

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

```
public class Result {
```

```
    private Connection conn;
```

```
    private int userId;
```

```
    public Result(Connection conn, int userId){
```

```
        this.conn = conn;
```

```
        this.userId = userId;
```

```
    }
```

```
    public void viewResults(){
```

```
        try{
```

```
            Statement stmt = conn.createStatement();
```

```
            ResultSet rs = stmt.executeQuery("SELECT exams.exam_name, results.score, results.date  
FROM results JOIN exams ON results.exam_id=exams.id WHERE user_id="+userId);
```

```
            System.out.println("\nYour Results:");
```

```
            while(rs.next()){
```

```
                System.out.println(rs.getString("exam_name") + " | Score: " + rs.getInt("score") + " | Date: "  
+ rs.getString("date"));
```

```
            }
```

```
        } catch(Exception e){
```

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

```
        }
```

```
    }
```

```
}
```