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## Java Week 10: Q3

**Due on 2020-04-09, 23:59 IST**

Due to some mistakes in the below code, the code is not compiled/executable. Modify and debug the JDBC code **to make it execute successfully**.

### Sample Test Cases

	Input	Output
Test Case 1	<input type="text"/>	true
Test Case 2	<input type="text"/>	true

The due date for submitting this assignment has passed.

As per our records you have not submitted this assignment.

Sample solutions (Provided by instructor)

```

1 import java.sql.*; // All sql classes are imported
2 import java.lang.*; // Semicolon is added
3 import java.util.Scanner;
4 public class Question103 {
5     public static void main(String args[]) {
6         try {
7             Connection conn = null;
8             Statement stmt = null;
9             String DB_URL = "jdbc:sqlite:/tmpfs/db";
10            System.setProperty("org.sqlite.tmpdir", "/tmpfs");
11            // Connection object is created
12            conn = DriverManager.getConnection(DB_URL);
13            conn.close();
14            System.out.print(conn.isClosed());
15        }
16        catch(Exception e){ System.out.println(e);}
17    }
18 }
19

```

### Course outline

How does an NPTEL online course work?

Week 0 :

Week 1 :

Week 2 :

Week 3 :

Week 4 :

Week 5 :

Week 6 :

Week 7 :

Week 8 :

Week 9 :

Week 10 :

- Lecture 46 :  
Demonstration-  
XVII (unit?  
unit=11&lesson=60)
- Lecture 47 :  
Demonstration-  
XVIII (unit?  
unit=11&lesson=61)
- Lecture 48 :  
Networking  
with Java  
(unit?  
unit=11&lesson=62)
- Lecture 49 :  
Demonstration-  
XIX (unit?  
unit=11&lesson=63)
- Lecture 50 :  
JDBC—I (unit?  
unit=11&lesson=64)
- Quiz :  
Assignment 10  
(assessment?  
name=173)
- Java Week 10:  
Q1  
(/noc20\_cs08/progassignment?  
name=174)
- Java Week 10:  
Q2  
(/noc20\_cs08/progassignment?  
name=175)
- **Java Week  
10: Q3**  
(/noc20\_cs08/progassignment?  
name=176)
- Java Week 10:  
Q4  
(/noc20\_cs08/progassignment?  
name=179)
- Java Week 10:  
Q5  
(/noc20\_cs08/progassignment?  
name=180)
- Feedback For  
Week 10 (unit?  
unit=11&lesson=188)

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**Week 11 :**

**Week 12 :****DOWNLOAD  
VIDEOS****Assignment  
Solution****Books****Live Interactive  
Session**