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rajeshborate08@gmail.com ⌄

NPTEL (https://swayam.gov.in/explorer?ncCode=NPTEL) **»** **Programming in Java (course)**

Announcements (announcements)

About the Course (https://swayam.gov.in/nd1_noc20_cs08/preview)   Ask a Question (forum)

Progress (student/home)   Mentor (student/mentor)

Java Week 11: Q2

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 :

Due on 2020-04-20, 23:59 IST

Write the required code in order to **update the following data in the table 'PLAYERS'**.

Column	UID	First_Name	Last_Name	Age
From	1	Ram	Gopal	26
To	1	Rama	Gopala	24

Your last recorded submission was on 2020-04-20, 23:46 IST

Select the Language for this assignment. Java ▼

File name for this program : UpdateData.java

```
 1  import java.sql.*;
 2  import java.lang.*;
 3  public class UpdateData {
 4      public static void main(String args[]) {
 5          try {
 6                  Connection conn = null;
 7                  Statement stmt = null;
 8                  String DB_URL = "jdbc:sqlite:/tempfs/db";
 9                  System.setProperty("org.sqlite.tmpdir", "/tempfs'
10                  String query="";
11
12                  // Open a connection
13                  conn = DriverManager.getConnection(DB_URL);
14                  stmt = conn.createStatement();

15  ~~~THERE IS SOME INVISIBLE CODE HERE~~~

16  // write SQL command to update table data
17
18  // Execute the SQL command to update the table data
19  String sql= "UPDATE PLAYERS " + "SET Age = 24 WHERE UID == 1";
20  stmt.executeUpdate(sql);
21  String sql1= "UPDATE PLAYERS " + "SET Last_Name = 'Gopala' WHEF
22  stmt.executeUpdate(sql1);
23  String sql2= "UPDATE PLAYERS " + "SET First_Name = 'Rama' WHERE
24  stmt.executeUpdate(sql2);
```

Week 11 :

- Lecture 51 :
  JDBC—II
  (unit?
  unit=12&lesson=65)

- Lecture 52 :
  JDBC—III
  (unit?
  unit=12&lesson=66)

- Lecture 53 :
  Demonstration
  —XX (unit?
  unit=12&lesson=67)

- Lecture 54 :
  Demonstration
  —XXI (unit?
  unit=12&lesson=68)

- Lecture 55 :
  Demonstration
  —XXII (unit?
  unit=12&lesson=69)

- Quiz :
  Assignment 11
  (assessment?
  name=186)

- Java Week 11
  : Q1
  (/noc20_cs08/progassignment?
  name=181)

- **Java Week
  11: Q2
  (/noc20_cs08/progassignment?
  name=182)**

- Java Week 11
  : Q3
  (/noc20_cs08/progassignment?
  name=183)

- Java Week 11
  : Q4
  (/noc20_cs08/progassignment?
  name=184)

- Java Week 11
  : Q5
  (/noc20_cs08/progassignment?
  name=185)

- Feedback For
  Week 11 (unit?
  unit=12&lesson=196)

```
0  ~~~THERE IS SOME INVISIBLE CODE HERE~~~
0                }
1                  catch(Exception e){ System.out.println(e);}
2        }
3  }
```

You may submit any number of times before the due date. The final submission will
be considered for grading.
**This assignment has Public Test cases. Please click on "Compile & Run" button
to see the status of Public test cases. Assignment will be evaluated only after
submitting using Submit button below. If you only save as or compile and run the
Program , your assignment will not be graded and you will not see your score
after the deadline.**

Save as Draft	Compile & Run	Submit	Reset

Week 12 :

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Books

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