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```java
import java.sql.*;
import java.util.Scanner;

public class Book {
    static void multiinsert(Connection con) throws
    Exception {

        Scanner sc = new Scanner(System.in);
        String query = "insert into bookdetails values(?,?,?,?)";
        PreparedStatement ps = con.prepareStatement(query);
        boolean x = true;
        while (x) {

        System.out.println("Enter bookname");

        String name = sc.nextLine();
        System.out.println("Enter Number of Pages");
        int page = sc.nextInt();
        sc.nextLine();
        System.out.println("Enter Book Price");
        int price = sc.nextInt();
        ps.setString(1, name);
        ps.setString(2, aname);
        ps.setInt(3, page);
        ps.setInt(4, price);
```

```java
int n = ps.execute.Update();
System.out.println ((n==0)? "Not inserted": "Insert
System.out.println (" Do you want to enter
                        more values true or false");
    X = sc.nextBoolean();
    }
  }

public static void name (String[] args) {
    try {
    Class.forName ("oracle.jdbc.driver.OracleDriver");
    Connection con = Driver.Manager.getConnection
                  ("jdbc: oracle: thin: @localhost:152
                   "mca2021", "abcd");
    System.out.println ("Connected");
      multiinsert (con);
      }
    catch ( Exception e) {
      System.out.println ("Exception is "+e);
      }
    }
  }
```