try 1

Class. For Name ("Com. mysql. idbc. Driver");

Connection con = DriverManager.getConnection

("Jdbc: mysel: 11 local host: 3306/mydb" "root", "root"):

D-slobeM

System. out. println (" java connected with database using mysel Driver class");

Statement st = con. createStatement ();

llinsert / update / delete !

String sel = selIns = "Insert into employee values (111, 'babuii', 4500)".

String salup = "update employee set name = kabuter whose

String sqlDel = "delete from employee where id=111.

st. executeUpdate (sqlDel);

System.out.println ("Deleted");

113elect

String sq1 Set = "select x from employee";

ResultSet vst = st. enecuteQuery (301Se1);

while (vst. next()) for all of mathematic

System. out-printly (rst. getString(1)+"It"+ rst getString(2)+ "It"+ rst.getString(3));

receipt the weeks reg of matter the

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catch (Exception e) }
   e. printStackTrace():
 fry &
  Class. For Name (" com. mysql. idbe. Driver");
  Connection con = DriverManager. getConnection
                      ("idbc:mysq1:1/localhost: 33061mydb",
                                      "root", "root");
  System.out. Println ("Java connected"):
   Statement st = con. create Statement ();
   l'insert lupdate /delete
  String 391Ins = "Insert into employee values (111, babuji), 450);
 String salup = "update employee set name = kabuter' where
 String saidel = "delete from employee wher id= 111";
  st-execute Update (sqider);
  System. out. println ("Deleted");
  1/3 elect
  String sq13et = " select x from employee";
  Result Set vst = st. execute guery (salsel);
    while (YSt. next()) }
   System.out.println(rst.getString(1)+"1t"+ rst.getString(2)+"1+"+
                                        vst.getString(3));
  catch (Exception e) ?
     e. print Stack Trace();
```

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3rd time
                                    north of the ort
   Fry &
    Class. For Name ("com. mysql.idbc. Driver");
    Connection con = DriverManager. getConnection ("Jdbc:/mysq1://localhog
                              :3306/mydb", "voot", "root").
     System.out. println ("connected!");
     Statement st = con. create Statement ();
    String squins = "insert into employee values (111, babuii), 45000/4.
    String sqlUp = "update employee set name = 'kabuter' where id=111'
   String souder = "delete from employee where id=111";
     st. execute Update (sql Del);
     System. outsprintln ("Deceted");
     String sq1Sel = "Select * From employees";
     Result Set vst = st. execute guery (sq18e1);
     while (yst. next())
                            : (1301pe) stoke (3010)
      System. out. println (rst. getString(1) +" (t" + rst. getString (2) +it"
                                      + vst.getSting (3)).
    } catch (Exception e) }
e. print Stack Trace()
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(a postanost) Hot

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4th time
Class. For Name ("com. mysql. idbe. Driver");
Connection con = DriverManager. get Connection ("idbc: my 891: 11 local host
                                    : 3306/mydb", "root", "root");
Corollost; 3306/muth " "reet, good".
 System.out. Println ("connected");
 Statement st = con-create Statement ();
 String squins = "insert into employee values (1, '3 vikanta', 64000)";
 String salup = "update employee set name = vaju where id=1";
 String saldel = "delete from employee where id= 1";
  st. execute Update (sqi Dei); (1001)
  System. out. println ("Deleted");
  String Sqisel = "select & From employees";
   Result Set vst = st. executeguery (321Sel);
   while (yst.next())
    System.out. println (vst. getString(1) +" It" + vst. getString(2) + "It"
                                         + 4 st. getString (3));
         letted gent of
 3 catch (Exception e) p
         e. print Stack Trace();
  3
```

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5th time
 try ?
 Class. For Name ("Com. mysq1. idbc. Driver");
 Connection con = DriverManager. get Connection ("idbc: my sq!:11
                         localhost: 3306/mydb", "root", "root").
  System. out. printly ("connected");
  Statement st = con. create Statement ();
  String salins = "insert into employee values (?, 'srikanta', 6500)".
  String sq1Up = "update employee set name= 'vaju' where id=2".
  String sqiDel = "delete from employee where id=2";
   st. executoguery
   St. executeUpdate (391De1);
   System. out-println ("Deleted"); doc" latter - to ment
   String 391Sel = " select + from employees";
   ResultSet vst = st. executeguery (sq.Sel);
    while ( rst. next())
    System. out. println (vst. get String(1) +"It" + vst. get String(2)+
                                    "It" + rst. getString (3));
  3 cotch (Exception e) &
        e. print StackTrace ();
```