```
a) Alm: Write a java program to insert 5 rows in student
table using JDBC.
source code:
package syit;
import java.sq1. *;
import java. sq.1. DriverManager;
public class syit
  public static void main (string s[])
       Class for Name ("com mysql-jdbc. Driver");
        Connection con = DriverManager. get(onnection ("jabc: mysql:
          Mocarhost: 3306/mayuri", "root", "applet");
        Statement st = con createstatement();
        st execute Update ("insert into student values
         (1, 'mayuri'), (2, 'shravani'), (3, 'Ayush'), (4, 'Vedant'),
          (5,' Rohan')");
        con.close();
        System out printen ("rows inserted"):
     catch (Exception e)
        System-out-println(e);
```

Output: trecord updated Tows inserted. b) Aim: Write a java program to modify student name using Id. Source code: package syit; import java:sql. *; import java sql. Connection; import java-sql. DriverManager; public class sylt public static void main (string s()) try Class for Name ("com mysql jabo Driver"); Connection con = Driver Manager get Connection (" jaba: mysql: //localhost: 3306 | mayuri", "root", "applet"); Statement st=con·createStatement(); st. execute Update ("update student set name= "Ananya" · where id= "1"); con close(); System out println ("I record updated");

	catch (Exception e)	That we want
		boirtes hi m
	System. out. print.ln (e);	1,999 27 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	4	
a noted	14 miles of the order	avai a si vi milita
	4	
	Output.	
	1 record updated	4-7
		Y I STOOL IN TO SE