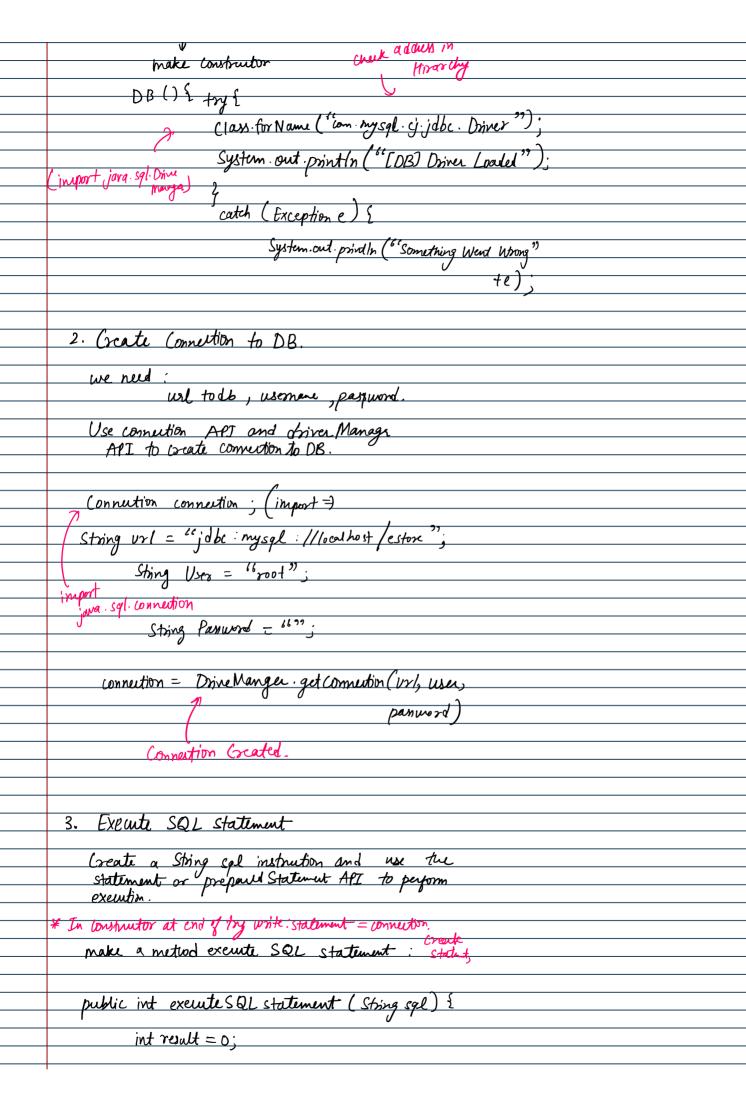


```
+ customer
       Epublic int cid;

public Story name;

public Story email?
                            Making Unique
    Create table customer
                 cid int primary auto-incement,
                name varchar (256)
                email raychou (286)
   Customer cust = new Customer (1, "John"), "999895 ); "abi @ example con")
    JAVA Object instrum ( Greate customer object)
   insert into Customers values (1, John, 978 965?, aux @cxmple un);
    SQL (Insut customer row/records)
                               String in single quoks
* Install MySQL
       Install From Oracle
         L> after installation
   Wernam = root
   password > Blank (nothing) (Trust hit enter)
    Show databases; To show the
   Create database database name:
   use estore;
              Select DB where you want to
   Show tables:
```

	work.
	Show tables;
*	Now copy paste your created table
	<i>0</i> ' '
	describe tables;
	<u> </u>
	To see the
	To see the table.
	insert into Customer values (0, John, '9876543', 'john@ example.com');
	(WEXT INTO CONSTITUTE VOLUMES (03 JUNIA) (1703/3)
	<u>(</u>
	insert entry into DB.
	Select * from Customu
	<u>a</u>
	To view the whole customer table.
	ustomu table-
*	JDBC procedure:
	·
	1. Load the JDBC MySQL dinu
	2. Download the Jay File,
	2 link the inv file
	3. Link the jay file.
	4 Right Click on your James majort was
	and on Ruild outh =
	4. Right Click on your Java project name and On Build path => Configur Build Path
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Lick on Libraries
	1
	Ψ
	Select Module Path
	Add External UNR'S
	/ (С. С. С
	Select JAR
	Apply & Close.
	Apply & Close.
	E Land the Point Class for the St. Town
	5. Load the Driver Class from jar file in JAVA- program using class for Name API.
	Program Works Comme of I.
	In your DB. java (Database)
	Chark addies in
	make constructor their addies in
	12 C



```
System out, point/n ("DBT SQL statement Executed");
 cutch
       (Exception e) S
        System out print ( Error "+e);
Close Connection
  public void close Connection ()
            Closed ?);
      (atch ( Exception e) }
          System.out.println ("Error"+e);
```