JSP- Assignut Use this for general-purpose - access to your database. Useful orden you are using static SQL staterules of rantime. The staterule interface carrot accept priemether. prepaled Statement Use this when you plan to use the SQL statement many times. The prepared statement inhibited acepts input parameter at much

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Use this when you want to acess the database Stoud grow The allable Statument intulate can also accept rentince about more sufficiently in rectioned records of the part of fraction is

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JSP- Assignment The statement objects Creation Statement Stort = rull; - Copyliticals And forth reality tryt Strit = conn. creatistable () mitted statement. Strate Conn. Crear

g catch & QLException e) he

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Jinally 4 The self-offer was a constitution of the self-offer when the self-offer was a feel of the self-offer when the self-offer was a feel of the self-offer when the self-offer was a feel of the self-offer was a feel of the self-offer when the self-offer was a feel of the self-offer There are 3 execution method. boolean execute (string SQL) in Repulling a boolean value of true it a ResultSet object an be refrieved IN executiviblati (string SQL)) - Return the number of nows affected by the exection of the SQL statust. Result st oreute quer: - Reform a Restret abject closing: - that can close by using closel method. Statement stret= null; Stret = conn. create Statement () I cotton (SQL Exception e) to I finally to 3 Strot close 0) (contintution in next book)

The Prepared statement diet Creation prepared Statent ptmt = null; try6 String SQL="Update Employees SET age- ? WHERE PSfrot= conn-preparestatement (SQL); cater (SQL Excepton e) 4 firally to Prepared spalaret pstmt=null; String SQL = "Utdate Employees Set age = 9. WHATEIRS

potent = cons. prepare Statement (SQL); y cater (SQLExepton e) 4 finally &

Callable Statement abjects. Just as a connection object create the statemen and prepared staliment objects, it also creates the callable statement abject, which would be were execute a call to a database spread procadule. Creation CREATE OR REPLACE PROCETURE gotEmpNon CEMP_ID IN NUMBER, EMP_FIRST OUT VARCHARD REGIN SELECT FORT INTO EMPLFIRST FROM Employees WHERE ID = EMP_ID; For MysQL DELIMITER \$\$ DROP PROCEDURE IF EXISTS EMP' : got Emp Nam's CRETE PROCEDURE EMP', gerEmpName CIN EMPID INT, OUT EMPLFIRST VARCHAR (36) BEGIN SCHECT JUST INTO EMP. FIRST FROM Employees WHERE ID = EMP_ID; ENDEN \$ 5 DELIMITER; Teacher's Signature