Name: Akslita Dhaundiyal At subury bes couple Course: MCA-2A Student 1D: 20562022 impo whis fulling be surper Set 2 Intend (mily & Isolos) I tromplets on proposes of import java . sel. Kin Ballanson III . . . 6 Minor import java. util. *; (() beautile) stille (1) public clars 0.2 & main (String [] arrys) dass. Jorhane ("com, mysql, g. jelle Driver"); connection conn = DriverManager, getConnection ("jobo : mysql: 11 localhost: 3306 (mydls ", "root"," 1234"); System. out . println ("connected") Prepared statement pst = comm. prepare statement (" insert into bookdetails value (?,?,?,?)"); Scanner sc = new scanner (system. in) System out printle ("auter book name"); string brame = sc. nextline (1); labore System. out. printly ("Enter author rang"). String name = sc. nexture (); System. out. printle ('Enter number of pages'); int nop = sc. nextlit (); System. out. printle ("Enter price"); unt price = sc. nextInt () pst. setstring (1, kname); pst. setstring (2, nname); pst. set Int (3, nop); pst. sethet (4, price); int x = pst. executelpdate (); pst.dose();

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if (x 1=0) { Lystem. out. println ("Data inserted"); 21.05,320% (de biobola System.out. println ("Enter again"); pst = conn. preparestatement ("Select & from bookdetails") Result set rs = pst. execute Overry (); but to produce while (rs. next ()) } Systen. out. println ("Book Name: "+ rs. get String (1)); system. out. printle ("Author Name: "+ 25. getstring(2)) Lysten. out : printler ("No of pager: "+ 25. getsting (3)); System out println ("Brice "+ rs. get Int (4)); 16 913 toor", " adhum doss deputadit i ly pui 11 create procedures de la la solicie connidose ();

catch (Exception e) ?

e. print Stack Trace (); 3 3 men willing when sulling the motions (1) sint boss, 22 some pride (agong & modimin robis) solving tois interes 11) toll son or a partin the form of the party of the soul sure (minimal) priders of (toring " butter 14)