· Zachary Taylor CSSE 333 3/23/2017 HW3 648 8.18 The how many copies of the lost tribe are owned by the library ranch whose name is 'sharpstown'? Select Branch-id

From Library-Branch; oin
where Branch name = 'Sharpstown Select: No-of-copies From Book jointamen (Library Branch join Book-copies by 5

Library-Branch Branch id = Book-copies Branch-id)

ton Book, Book-id = Library Branch Book-id

When Tolland Tolland Tolland Branch Book-id Where: Title : The lost tribe and and Branch-name= 'Sharpstown'

Select: no-of-copies, Branch-Name

From Book; oin & Library-Branch; oin.

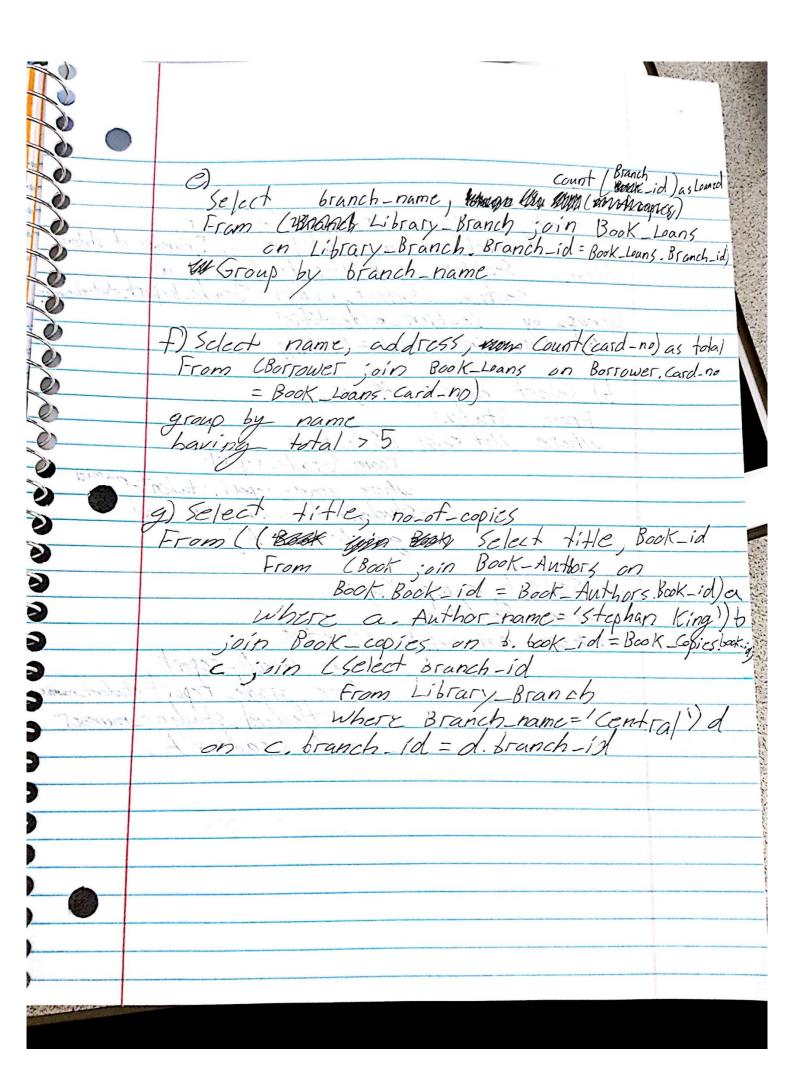
Book-copies on Book, Book-id = Book-copies. Branch on Book, Book-id = SBranch. Book-id

Where: Britle = The lost tribe where Borrower From BOSTOWES Scleet + From Borrouts join Book-Leans ON Bossayes. Card-no = Book_Loans, Cardro Book titled, name, address From (Burrower join Book-Loans on Borrower, Card-no = Book-Loans Card-no) step) join Sclect & Branch-id

From Library-Branch
Where Branch-name = 'Sharpstown') stop2

on step1. Branch-id = stop2. Branch-id) stop3

oin Book on & Book. Book-id = stop3. Book-id) stop3 on step1. Branch-id = step2. Branch-id) step3 Where ss. Due-Date = toda



Da Select course-number, semester, year,

& Count (Section_identifier) as [number of students]

From Section join Grade-Report on

Section. Student number = Grade-Report. student-number

Groups by section_oidentifier

where instructor = 'King' b) Select name, Major, From Student Where Not exist Lielect From Grade-report where grade report. Studentgrade 17 'A') where not exist (select x From Grade-report
where grade-report-student-number
= student_student_number and Grade ='A'

3) 00 a) Insert into Student Values ('Johnson', 25, 1, 'Math') 6) Update student set class=2 where name = 15mith c) Insert Course Values ('Knowledge Engineering', 'CS4390', 3, 'CS') Delete From Hudent a where name = 15 mith and student-number = FARME DINITY LNOTHE SCIENT BASISTAN SCIENT BASISTANCE, MINIT, LNAME From Employee Where Employee. Salary = Master Man (Salary)
From Employee)) Hole apperd

SZU > ZZU >ZMÁRZ Frame, minit, Lname Employee. super-ssn exists
Uselect ssn
From Employee
where Employee super-ssn= 888665555) c) Scleet Frame, Minit, Lname From employee salary == ((Sclect Minkalary)