

O' (Scheeron) F Greene D Homemon 8.8(6,6,6,0) (10/1109) IT DO (NOTHOL JOH) a. Relational ABetra. TLD = The Lost time! (BOOK) BN = O Brunch - Aume = Sharpstown (LIbran - Branch) RESULT ET NO-OF-COPIUS (BOOK-COPIUS XITLT XBN) SELECT NO OF COPIES FROM BOOK BOOK LOPIES LIBRARY BRANCH
WHERE THE TO LOST Tribe AND Branch Name: Isharps tom Relational Algebra LN = Br. Lard No = L. Card No BOOK - LOANS L- BORBOWER X LN NO E TICCHID-NO (RB) NLC BORROWER-NO RESINITE TONO (NL) SQL; SELECT Name FROM BORDOWER BX WHERE NOT EXISTS (SELECT * FROM Bank-LOAN) LX WHERE Br. card-no = Lr. card-no

0.	Relational Alegoralia CM C BC. Branch-id = Lb. Brunch-id LIBRARY BRANCH
	RE BOOK-COPIES X CM
	ROSAIT L. brunch_name, COUNT (*) (R)
9,	SAL: SELECT LY, Brunch, Nume, count (x) From Book_copies BC, LIBRARY_BRANCH LB WHERE BC, Branch_td = Lb, Branch_Id GROUP BY Lb, Branch_Nome Reliationing Algoriu' BN & J Bronch_Nume='Cention' A Allhar Name = Stephen hims' RA & RE M BOOK_COPIES M (BOOK) RA & RE M BOOK_COPIES M LIBRARY_BRANCH
	Results & TT Title, NO_OF_COPIES (RL) SELECT Title, NO_OF_COPIES FROM ((BOOK_AUTHORS NATURAL JOIN SELECT Title, NO_OF_COPIES FROM ((BOOK_AUTHORS NATURAL JOIN LIBRARY_BRANCH) BOOK) NATURAL JOIN BOOK_COPIES) NATURAL JOIN LIBRARY_BRANCH) WHERE AV Nor-Norme="strong hirs" AND Branch_Name="Lentrum"