E.g. a query over the employee Troining enter prise that retrieves the identification number of employees who are maragers that howe not taken any training courses:

1/Q_: TeID(OETitle = Monager (employee))-TeID(takes);

Cartesian Product axr={tatr | taeq andtrer} Win RDBI: cse-profs product cse-courses; cse_profs cysid crstitle office cystitle name office name CSE 410 CSE 412 Profl Prof DW M Prof2 Prot (SF556 FS ES Profl Ce 576 ZP DM ES

The binary cartesian product operator (x) retneves all possible combination of the tuples from the operand relations.

E.g. a query over the Employee Training enterprise that retrieves all possible combinations of employees (eID) with training courses (cID):

VQx: Telo (employee) X TcIo (triming Course);