1) Trume (Tiquos (month county= Polk (sales)) 1 (Tounty=Linn (sales))) | X | sale 114=liquors.114

Transfercturery (Tiquors (month="sun" (county="Blue (sales | X) 1:3 1/4 600)))) | XI sales + Sales | Tiquors (Transfercturery (Tiquors (Transfercturery (Sales | X) 1:3 1/4 600))))

5. 1) TO,0 (TW = BD)

2) T2 x TA (T2)

4. T1-(T1-T2)

T1-T2=T2

T1-11-empty tom

6. T2 VI $(\sigma_{D=X}(T2)) = T_1 IXI$ empty table = empty table