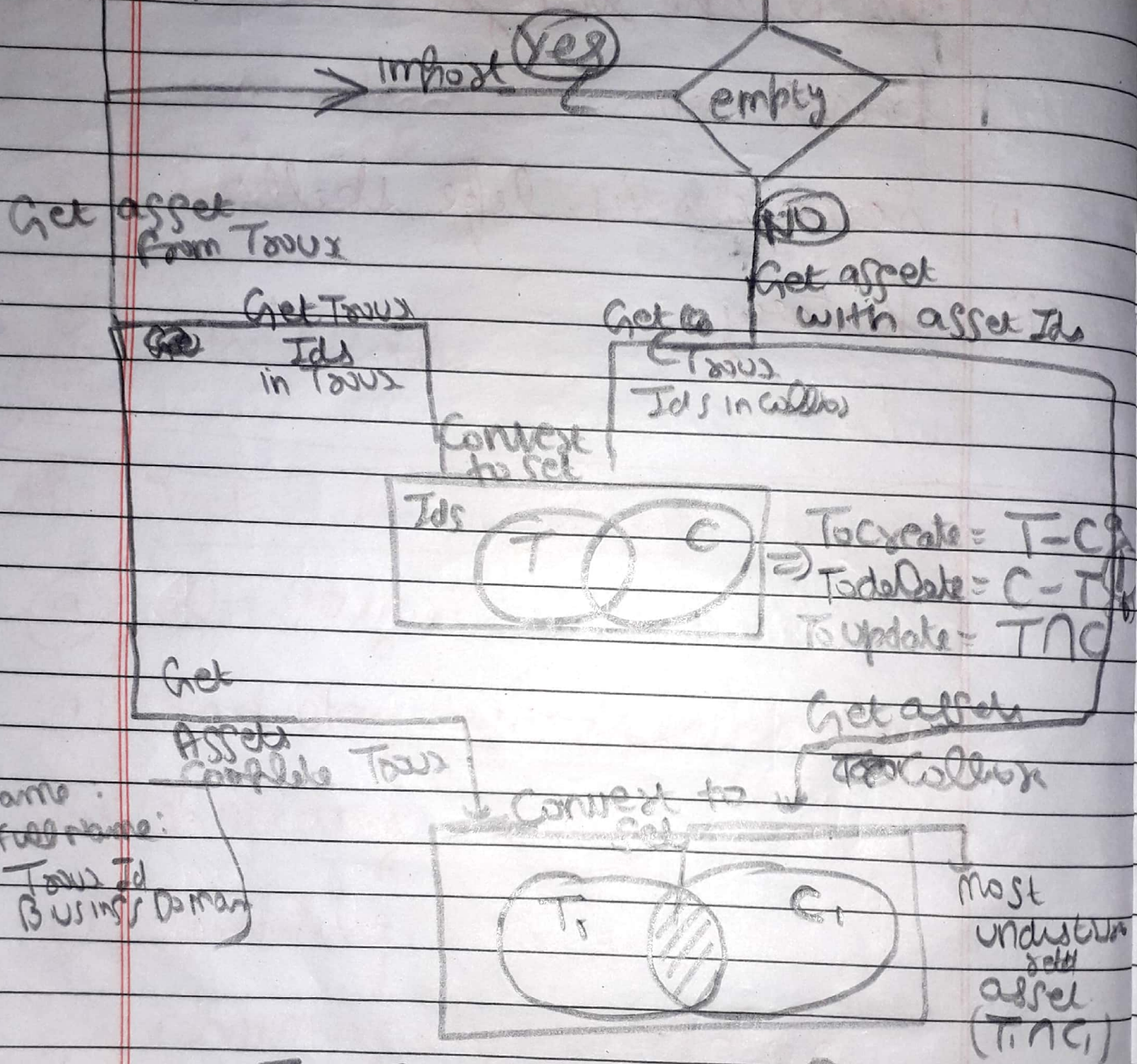


Troux

(Schema)
Output of

Collibra



$$T_1 = T_{\text{create}} + T_{\text{update}} \quad (1)$$

$$C_1 = T_{\text{delete}} + T_{\text{update}} \quad (2)$$

Using (2), (1).

Create \Rightarrow If (1) in (2) (a) \rightarrow Create list

Delete \Rightarrow If (1) in (2) (b) \rightarrow Delete list

$$T_{\text{update}} \rightarrow T_1 - C = U_c \mid U_d = U_c$$