7) $\rho(T1, Account \bowtie_{Account.custid = customer.custid} (\sigma_{name = 'Mone\ L\ Aunderer'}(Customer)))$

$\rho(T2, Transactions \bowtie_{transactions.accid = T1.accid} T1)$

$\rho(T3, Transactions \bowtie_{transactions.accid = T1.accid \wedge transactions.branchid = T1.branchid} T1)$

$\Pi_{tid}(\sigma_{transtype = withdraw}(T2 - T3))$

8) $\rho(T1, (Customer \bowtie_{customer.custid = account.custid \wedge account.atype = 'savings'} Account))$

$\rho(T2, (Transactions \bowtie_{transaction.accid = T1.accid \wedge transaction.transdate \geq '2017-01-01'} T1))$

$\rho(T3, T2)$

$\rho(T4, T3 \bowtie_{T3.custid = T2.custid \wedge T3.tid \neq T2.tid} T2)$

$\rho(T5, T4 - T2)$

$\Pi_{accid, name, custid}(T5)$