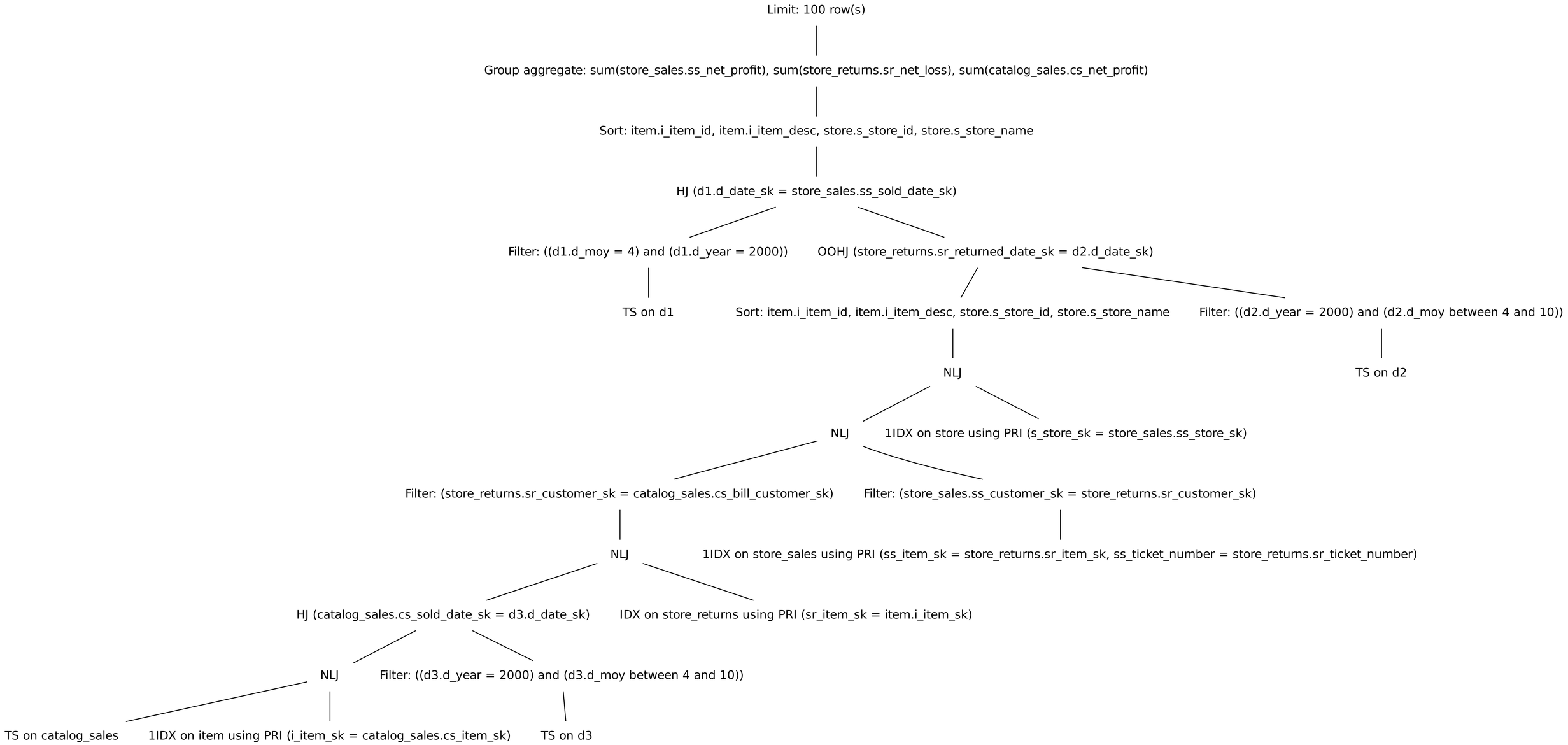
Limit: 100 row(s)
Group aggregate: sum(store_sales.ss_net_profit), sum(store_returns.sr_net_loss), sum(catalog_sales.cs_net_profit)
Sort: item.i_item_id, item.i_item_desc, store.s_store_id, store.s_store_name
HJ (d1.d_date_sk = store_sales.ss_sold_date_sk)
Filter: ((d1.d_moy = 4) and (d1.d_year = 2000))
OOHJ (store_returns.sr_returned_date_sk = d2.d_date_sk)
TS on d1
Sort: item.i_item_id, item.i_item_desc, store.s_store_id, store.s_store_name
Filter: ((d2.d_year = 2000) and (d2.d_moy between 4 and 10))
TS on d2
NLJ
NLJ
1IDX on store using PRI (s_store_sk = store_sales.ss_store_sk)
Filter: (store_returns.sr_customer_sk = catalog_sales.cs_bill_customer_sk)
Filter: (store_sales.ss_customer_sk = store_returns.sr_customer_sk)
NLJ
1IDX on store_sales using PRI (ss_item_sk = store_returns.sr_item_sk, ss_ticket_number = store_returns.sr_ticket_number)
HJ (catalog_sales.cs_sold_date_sk = d3.d_date_sk)
IDX on store_returns using PRI (sr_item_sk = item.i_item_sk)
NLJ
Filter: ((d3.d_year = 2000) and (d3.d_moy between 4 and 10))
TS on catalog_sales
1IDX on item using PRI (i_item_sk = catalog_sales.cs_item_sk)
TS on d3