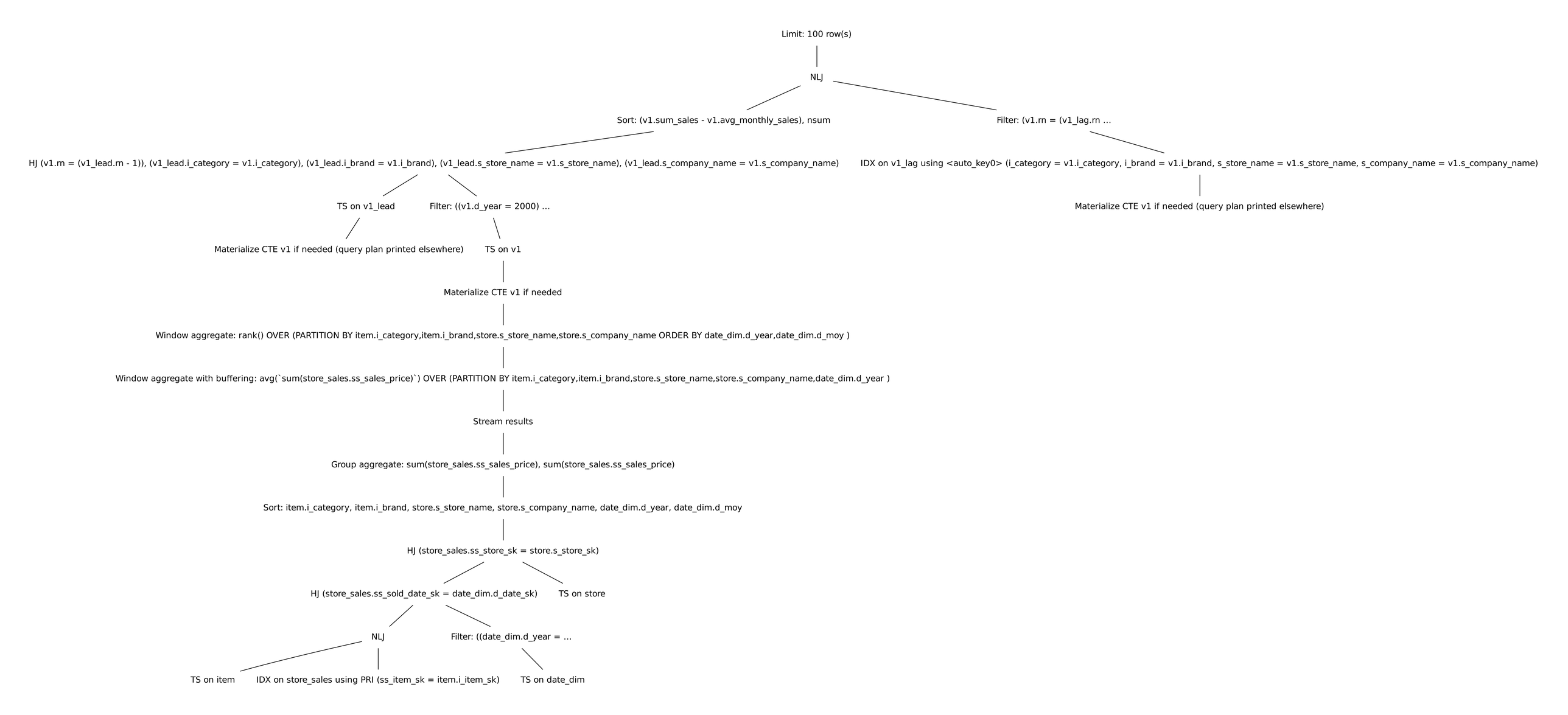
Limit: 100 row(s)
NLJ
Sort: (v1.sum_sales - v1.avg_monthly_sales), nsum
Filter: (v1.rn = (v1_lag.rn ...
HJ (v1.rn = (v1_lead.rn - 1)), (v1_lead.i_category = v1.i_category), (v1_lead.i_brand = v1.i_brand), (v1_lead.s_store_name = v1.s_store_name), (v1_lead.s_company_name = v1.s_company_name)
IDX on v1_lag using <auto_key0> (i_category = v1.i_category, i_brand = v1.i_brand, s_store_name = v1.s_store_name, s_company_name = v1.s_company_name)
TS on v1_lead
Filter: ((v1.d_year = 2000) ...
Materialize CTE v1 if needed (query plan printed elsewhere)
Materialize CTE v1 if needed (query plan printed elsewhere)
TS on v1
Materialize CTE v1 if needed
Window aggregate: rank() OVER (PARTITION BY item.i_category,item.i_brand,store.s_store_name,store.s_company_name ORDER BY date_dim.d_year,date_dim.d_moy)
Window aggregate with buffering: avg(`sum(store_sales.ss_sales_price)`) OVER (PARTITION BY item.i_category,item.i_brand,store.s_store_name,store.s_company_name,date_dim.d_year)
Stream results
Group aggregate: sum(store_sales.ss_sales_price), sum(store_sales.ss_sales_price)
Sort: item.i_category, item.i_brand, store.s_store_name, store.s_company_name, date_dim.d_year, date_dim.d_moy
HJ (store_sales.ss_store_sk = store.s_store_sk)
HJ (store_sales.ss_sold_date_sk = date_dim.d_date_sk)
TS on store
NLJ
Filter: ((date_dim.d_year = ...
TS on item
IDX on store_sales using PRI (ss_item_sk = item.i_item_sk)
TS on date_dim