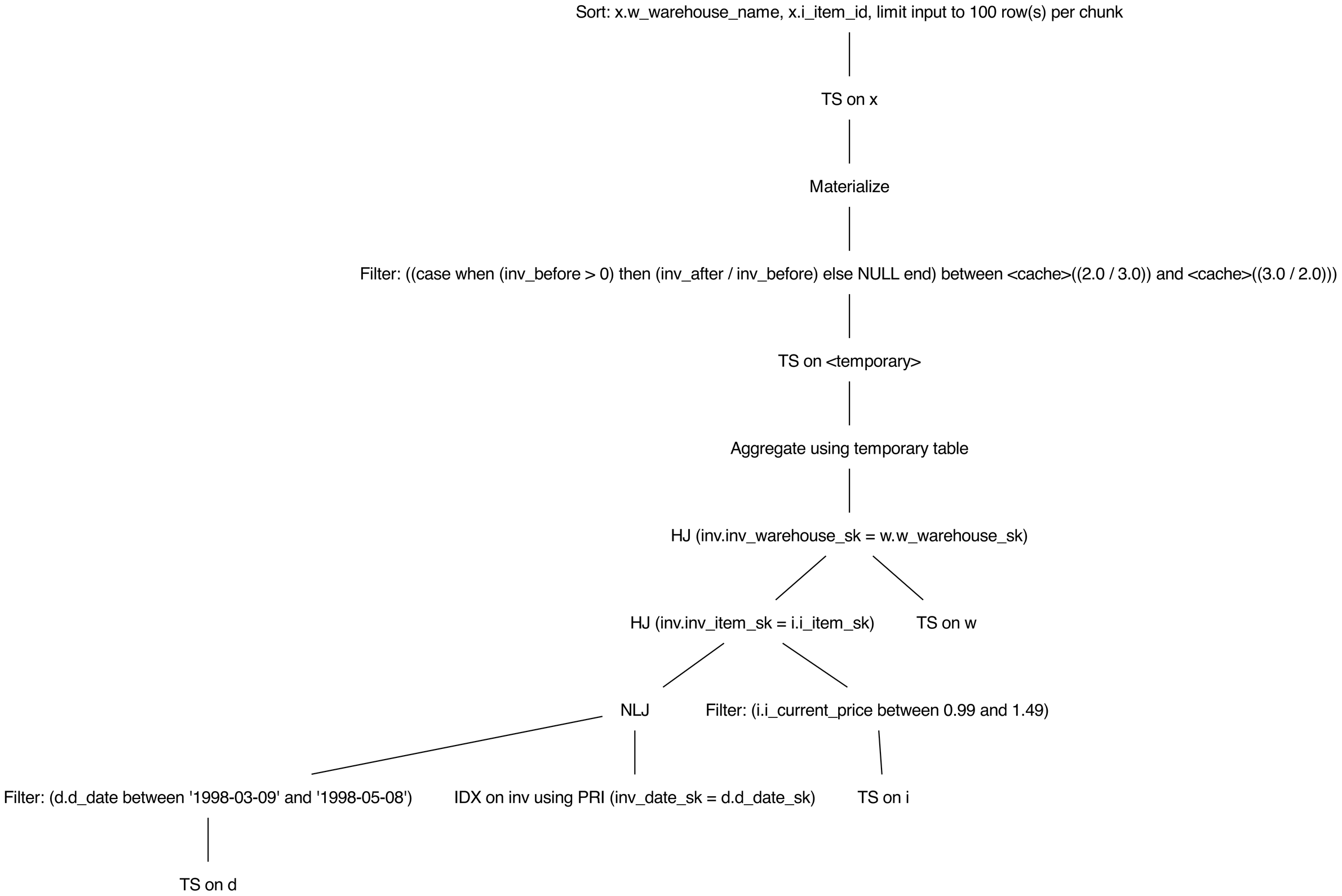
Sort: x.w_warehouse_name, x.i_item_id, limit input to 100 row(s) per chunk
TS on x
Materialize
Filter: ((case when (inv_before > 0) then (inv_after / inv_before) else NULL end) between <cache>((2.0 / 3.0)) and <cache>((3.0 / 2.0)))
TS on <temporary>
Aggregate using temporary table
HJ (inv.inv_warehouse_sk = w.w_warehouse_sk)
HJ (inv.inv_item_sk = i.i_item_sk)
TS on w
NLJ
Filter: (i.i_current_price between 0.99 and 1.49)
Filter: (d.d_date between '1998-03-09' and '1998-05-08')
IDX on inv using PRI (inv_date_sk = d.d_date_sk)
TS on i
TS on d