SELECT dat.CALYEAR, item.SECONDITEMID, SUM(fact.EXTCOST) as SUM\_EXTCOST, RATIO\_TO\_REPORT(SUM(fact.EXTCOST)) OVER (PARTITION BY dat.CALYEAR) AS RATIO\_TO\_REPORT

FROM INVENTORY\_FACT fact

JOIN ITEM\_MASTER\_DIM item ON fact.ITEMMASTERKEY = item.ITEMMASTERKEY

JOIN DATE\_DIM dat ON fact.DATEKEY = dat.DATEKEY

WHERE TRANSTYPEKEY = 1

GROUP BY dat.CALYEAR,item.SECONDITEMID

ORDER BY 1,3 DESC;

