**Solution:**

SELECT C.zip, D.calyear, D.calmonth,

SUM(extcost) AS TotalExtCost,

SUM(SUM(ExtCost)) OVER ( PARTITION BY C.zip, D.calyear

ORDER BY C.zip, D.calyear, D.calmonth

ROWS UNBOUNDED PRECEDING) AS CumTotalExtCost

FROM inventory\_fact I, cust\_vendor\_dim C, date\_dim D

WHERE I.custvendorkey = C.custvendorkey

AND I.datekey = D.datekey

AND I.transtypekey = 5

GROUP BY C.zip, D.calyear, D.calmonth;

