5.

Select zip, calyear, calmonth, sum(extcost), SUM(SUM(extcost)) OVER (PARTITION BY zip,calyear ORDER BY zip,calyear,calmonth ROWS UNBOUNDED PRECEDING ) AS CUMSUMEXTCOST

FROM inventory\_fact,cust\_vendor\_dim,Date\_dim

WHERE inventory\_fact.custvendorkey = cust\_vendor\_dim.custvendorkey and inventory\_fact.DateKey = Date\_Dim.DateKEy and TransTypeKey=5 GROUP BY zip, calyear, calmonth;

