SELECT c.Zip, d.CalYear, d.CalMonth, SUM (ExtCost) AS Sum_ExtCost, SUM (SUM (ExtCost)) OVER

(ORDER BY c.Zip, d.CalYear, d.CalMonth ROWS UNBOUNDED PRECEDING) AS

Cum_Sum_ExtCost

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;

Script Output × Property American Script Output × Property American Script Output ×				
02162	2011	1	1738786	1738786
02162	2011	2	1505696	3244482
02162	2011	3	1626066	4870548
02162	2011	4	1923426	6793974
02162	2011	5	2100025	8893999
02162	2011	6	1222457	10116456
02162	2011	7	1836432	11952888
02162	2011	8	2775351	14728239
02162	2011	9	2011749	16739988
02162	2011	10	1953403	18693391
02162	2011	11	1312768	20006159
02162	2011	12	1759769	21765928