Query:

SELECT date_dim.calquarter, cust_vendor_dim.zip, cust_vendor_dim.name, SUM(inventory_fact.extcost) "Sum of extended cost", COUNT(*) "Number of transactions"

FROM inventory_fact, date_dim, cust_vendor_dim

WHERE inventory_fact.datekey = date_dim.datekey

AND inventory_fact.custvendorkey = cust_vendor_dim.custvendorkey

AND date_dim.calyear IN (2011,2012)

AND inventory_fact.transtypekey = 5

GROUP BY GROUPING SETS((calquarter, zip, name), (calquarter, zip), (calquarter, name), (zip, name), (calquarter), (zip), (name), ())

ORDER BY calquarter, zip, name

Output:

\$	CALQUARTER	∯ ZIP	NAME	Sum of extended cost	Number of transactions
1	1	02162	Customer 11	7788800	80
2	1	02162	(null)	7788800	80
3	1	10231	Customer 17	9361750	88
4	1	10231	(null)	9361750	88
5	1	10251	Customer 2	8867184	81
6	1	10251	(null)	8867184	81
7	1	19084	Customer 9	10386252	98
8	1	19084	(null)	10386252	98
9	1	20054	Customer 12	9418872	99
10	1	20054	(null)	9418872	99
11	1	30385	Customer 15	8578084	82
12	1	30385	(null)	8578084	82
13	1	33165	Customer 13	8228292	92
14	1	33165	(null)	8228292	92
15	1	44136	Customer 10	9464353	90
16	1	44136	(null)	9464353	90
17	1	60737	Customer 1	9303236	98
18	1	60737	(null)	9303236	98
19	1	60926	Customer 16	7224214	73
20	1	60926	(null)	7224214	73
21	1	75380	Customer 7	8614761	86
22	1	75380	(null)	8614761	9.6

