Using Oracle

--2
SELECT CalQuarter, Zip, Name, SUM(ExtCost) as SumExtCost, COUNT(*) as NoOfTransactions
      FROM inventory_fact, Date_dim, cust_vendor_dim
         WHERE inventory_fact.DateKey = Date_dim.DateKey
            AND inventory_fact.CustVendorKey = cust_vendor_dim.CustVendorKey
            AND TransTypeKey = 5
            AND (CalYear = 2011 OR CalYear = 2012)
      GROUP BY GROUPING SETS ((CalQuarter, Zip, Name), (CalQuarter, Zip), (CalQuarter, Name), (Zip, Name), CalQuarter, Zip, Name, ())
      ORDER BY CalQuarter, Zip, Name;

	CALQUARTER	ZIP	NAME	SUMEXTCOST	NOOFTRANSACTIONS
1	1	02162	Customer 11	9082032	94
2	1	02162	(null)	9082032	94
3	1	10231	Customer 17	10594965	103
4	1	10231	(null)	10594965	103
5	1	10251	Customer 2	11075812	102
6	1	10251	(null)	11075812	102
7	1	19084	Customer 9	12227671	114
8	1	19084	(null)	12227671	114
9	1	20054	Customer 12	11000482	114
10	1	20054	(null)	11000482	114
11	1	30385	Customer 15	10509024	101
12	1	30385	(null)	10509024	101
13	1	33165	Customer 13	10095025	112