## Query 10

SELECT CalYear, CalQuarter, Name, SUM(ExtCost) AS CUSTSUM, Count(\*) AS INVCOUNT FROM Inventory\_fact, date\_dim, cust\_vendor\_dim

WHERE Inventory\_fact.DateKey = date\_dim.DateKey AND Inventory\_fact.CustVendorKey = cust\_vendor\_dim.CustVendorKey AND Inventory\_fact.TransTypeKey = 5

AND (date\_dim.CalYear = 2011 or date\_dim.CalYear = 2012)

GROUP BY GROUPING SETS(Name, ROLLUP(CalYear, CalQuarter))

ORDER BY CalYear, CalQuarter, Name;

CALYEAR CALQUARTER NAME			CU	JSTSUM	INVCOUNT
2011	 1	 100936873	1032	-	
2011	2	100936873 105354913	1053		
2011	3	102833662	1033		
2011	4	102833662 99511068	1016		
2011		408636516	4134		
2012	1	101495171	1018		
2012	2	101734934	1041		
2012	3	104745569	1073		
2012	4	105977730	1054		
2012		413953404	4186		
	Customer 1	42393994	423		
CALYEAR CALQUARTER NAME CUSTSUM					INVCOUNT
	Customer 10	42520307	414		
	Customer 11				
	Customer 12	42977058			
	Customer 13	40359132			
	Customer 14	38687623			
	Customer 15	40643264	401		
	Customer 16	38518020	389		
	Customer 17	41631311	419		
	Customer 18	44471146			
	Customer 19	42641911	428		
	Customer 2	41472138	391		
CALYEAR CALQUARTER NAME CUSTSUM				INVCOUNT	
	Customer 20	40287693	419	_	
	Customer 3	40680456			
	Customer 4	40990684			
	Customer 5	38657564	400		
	Customer 5 Customer 6	38657564 38141988			

Customer 8 44576414 446 Customer 9 41201776 424 822589920 8320

## 31 rows selected

