$select\ D. calmonth, C. addreat code 1,\ sum (I.QUANTITY) as\ tot\_qun,\\ sum (I.EXTCOST)\ as\ tot\_extcost$ 

 $from \ date\_dim \ D \ inner \ join \ inventory\_fact \quad I \ on \ D.DATEKEY = I.DATEKEY$ 

 $inner\ join\ cust\_vendor\_dim \quad C \quad on\ C.CUSTVENDORKEY = \\ I.CUSTVENDORKEY$ 

where D.CALYEAR = 2011

group by cube(D.calmonth,C.addrcatcode1);

	<b>♦ CALMONTH</b>		♦ TOT_QUN	♦ TOT_EXTCOST
1	(null)	(null)	42262979	42367811707
2	(null)	1	12527821	12585858412
3	(null)	2	8688115	8573725393
4	(null)	3	6402331	6434485278
5	(null)	4	6322826	6259177325
6	(null)	5	8321886	8514565299
7	1	(null)	4110550	4160440795
3	1	1	1040401	1065126287
9	1	2	1007577	1017404894
0	1	3	713557	700921252