```
SELECT

        CALQUARTER,

        NAME,

        ZIP,

        SUM (EstCost),

        SUM (Transactions)

FROM

        (

                SELECT DISTINCT

                        CALQUARTER,

                        NAME,

                        ZIP,

                        SUM (SUMEXTCOST) AS EstCost,

                        SUM (COUNTTRANSACTIONS) AS Transactions

                FROM

                        SALESBYVENDORDATEKEYMV2011,

                        Date_Dim,

                        CUST_VENDOR_DIM

                WHERE

                        SALESBYVENDORDATEKEYMV2011.DATEKEY =
DATE_DIM.DATEKEY

                        AND SALESBYVENDORDATEKEYMV2011.CUSTVENDORKEY =
CUST_VENDOR_DIM.CUSTVENDORKEY

                GROUP BY

                        (CALQUARTER, NAME, ZIP)

                UNION

                        SELECT

                                CALQUARTER,

                                NAME,
```

```
                ZIP,

                SUM (SUMEXTCOST) AS EstCost,

                SUM (COUNTTRANSACTIONS) AS Transactions

        FROM

                SALESBYVENDORDATEKEYMV2012,

                Date_Dim,

                CUST_VENDOR_DIM

        WHERE

                SALESBYVENDORDATEKEYMV2012.DATEKEY =
DATE_DIM.DATEKEY

                AND SALESBYVENDORDATEKEYMV2012.CUSTVENDORKEY =
CUST_VENDOR_DIM.CUSTVENDORKEY

        GROUP BY

                (CALQUARTER, NAME, ZIP)

        ORDER BY

                CALQUARTER,

                NAME,

                ZIP

    )
GROUP BY

    CUBE (CALQUARTER, NAME, ZIP);
```

Query Builder | Query Editor

```
1   --Query 4
2   SELECT
3     CALQUARTER,
4     NAME,
5     ZIP,
6     SUM (EstCost),
7     SUM (Transactions)
8   FROM
9   (
10      SELECT DISTINCT
11        CALQUARTER,
12        NAME,
13        ZIP,
14        SUM (SUMEXTCOST) AS EstCost,
15        SUM (COUNTTRANSACTIONS) AS Transactions
16      FROM
17        SALESBYVENDORDATEKEYMV2011,
18        Date_Dim,
19        CUST_VENDOR_DIM
20      WHERE
21        SALESBYVENDORDATEKEYMV2011.DATEKEY = DATE_DIM.DATEKEY
22        AND SALESBYVENDORDATEKEYMV2011.CUSTVENDORKEY = CUST_VENDOR_DIM.CUSTVENDORKEY
```

Message | Result1

CALQUARTER	NAME	ZIP	SUM(ESTCOST)	SUM(TRANSACTIONS)
4	Customer 19	(Null)	11083544	110
4	Customer 19	84194	11083544	110
4	Customer 20	(Null)	10201654	105
4	Customer 20	90101	10201654	105

＋ － ✓ ✗ ⟳ ⊘

SELECT   CALQUARTER,   NAME,   ZIP,   SUM (EstCost),   SUM (Transactions) FROM   (SEL Read Only   Query time: 0.035s   Record 305 of 305