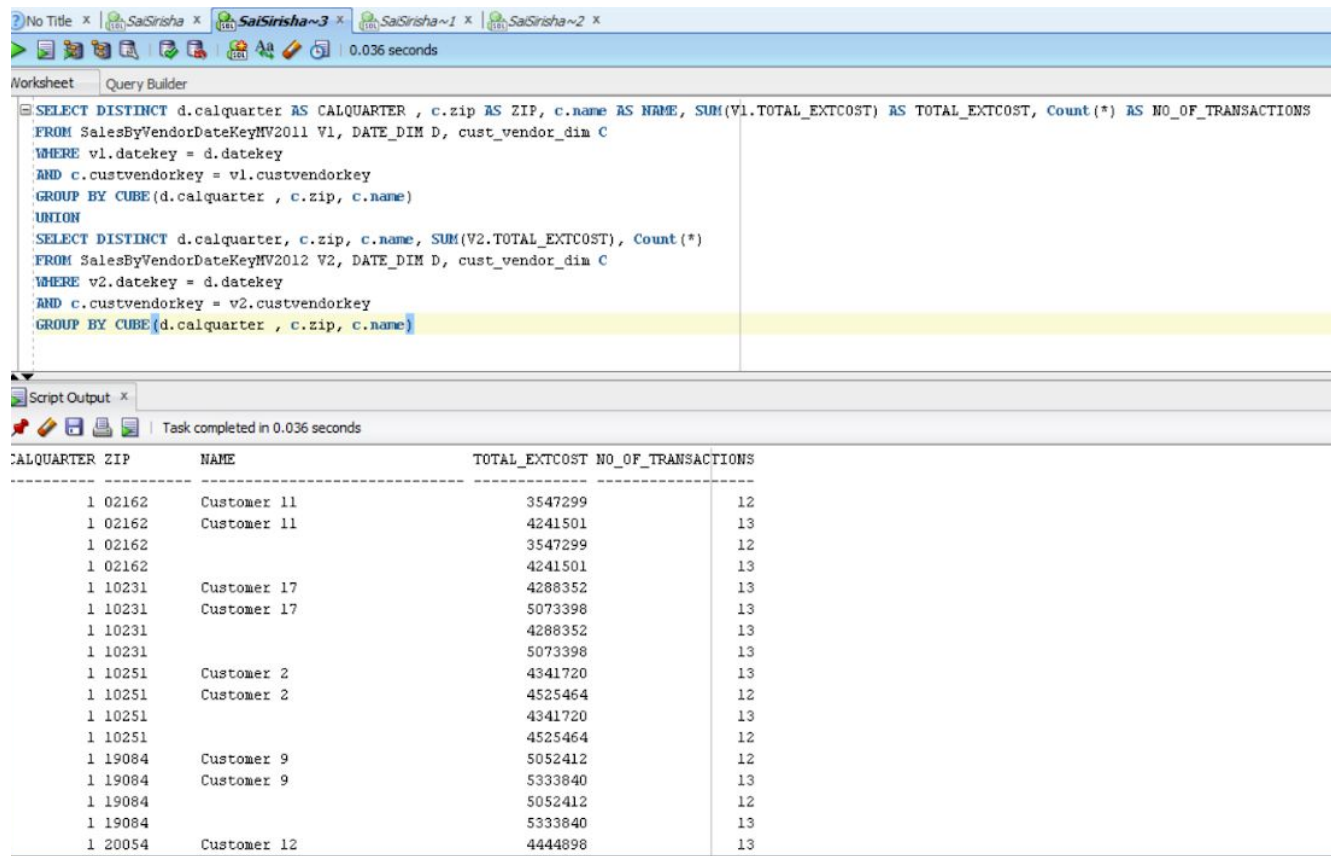**QUERY 4**

```
SELECT DISTINCT d.calquarter AS CALQUARTER , c.zip AS ZIP, c.name AS NAME,
SUM(V1.TOTAL_EXTCOST) AS TOTAL_EXTCOST, Count(*) AS NO_OF_TRANSACTIONS
FROM SalesByVendorDateKeyMV2011 V1, DATE_DIM D, cust_vendor_dim C
WHERE v1.datekey = d.datekey
AND c.custvendorkey = v1.custvendorkey
GROUP BY CUBE(d.calquarter , c.zip, c.name)
UNION
SELECT DISTINCT d.calquarter, c.zip, c.name, SUM(V2.TOTAL_EXTCOST), Count(*)
FROM SalesByVendorDateKeyMV2012 V2, DATE_DIM D, cust_vendor_dim C
WHERE v2.datekey = d.datekey
AND c.custvendorkey = v2.custvendorkey
GROUP BY CUBE(d.calquarter , c.zip, c.name)
```


CALQUARTER	ZIP	NAME	TOTAL_EXTCOST	NO_OF_TRANSACTIONS
1	02162	Customer 11	3547299	12
1	02162	Customer 11	4241501	13
1	02162		3547299	12
1	02162		4241501	13
1	10231	Customer 17	4288352	13
1	10231	Customer 17	5073398	13
1	10231		4288352	13
1	10231		5073398	13
1	10251	Customer 2	4341720	13
1	10251	Customer 2	4525464	12
1	10251		4341720	13
1	10251		4525464	12
1	19084	Customer 9	5052412	12
1	19084	Customer 9	5333840	13
1	19084		5052412	12
1	19084		5333840	13
1	20054	Customer 12	4444898	13