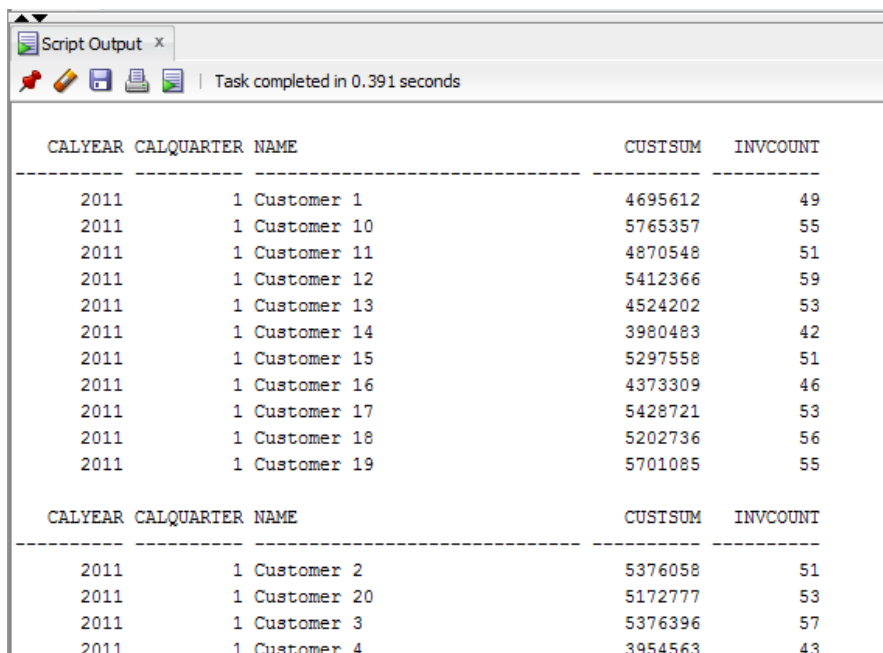


Query:

```
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 CUBE(Name,(CalYear,CalQuarter))  
  
ORDER BY CalYear,CalQuarter,Name;_
```

Result:

189 rows




The screenshot shows a 'Script Output' window with a toolbar and a status bar indicating 'Task completed in 0.391 seconds'. The output displays two tables of query results for the year 2011. Each table has four columns: CALYEAR, CALQUARTER, NAME, CUSTSUM, and INVCOUNT. The first table lists 19 customers, and the second table lists 4 customers.

CALYEAR	CALQUARTER	NAME	CUSTSUM	INVCOUNT
2011	1	Customer 1	4695612	49
2011	1	Customer 10	5765357	55
2011	1	Customer 11	4870548	51
2011	1	Customer 12	5412366	59
2011	1	Customer 13	4524202	53
2011	1	Customer 14	3980483	42
2011	1	Customer 15	5297558	51
2011	1	Customer 16	4373309	46
2011	1	Customer 17	5428721	53
2011	1	Customer 18	5202736	56
2011	1	Customer 19	5701085	55

CALYEAR	CALQUARTER	NAME	CUSTSUM	INVCOUNT
2011	1	Customer 2	5376058	51
2011	1	Customer 20	5172777	53
2011	1	Customer 3	5376396	57
2011	1	Customer 4	3954563	43

Script Output x

 | Task completed in 0.391 seconds

Customer 19	42641911	428
Customer 2	41472138	391
Customer 20	40287693	419
Customer 3	40680456	410
Customer 4	40990684	410
Customer 5	38657564	400
Customer 6	38141988	401
Customer 7	40345742	407
Customer 8	44576414	446

CALYEAR	CALQUARTER	NAME	CUSTSUM	INVCOUNT

		Customer 9	41201776	424
			822591511	8322

189 rows selected.