

```

select  B.BPNAME,C.COMPANYNAME,  sum(I.QUANTITY) as tot_qunty,
sum(I.EXTCOST) as tot_extcost
from BRANCH_PLANT_DIM B inner join COMPANY_DIM C  on
B.COMPANYKEY = C.COMPANYKEY
        inner join inventory_fact  I  on B.BRANCHPLANTKEY=
I.BRANCHPLANTKEY
where I.TRANSTYPEKEY = 2
group by C.COMPANYNAME,B.BPNAME

```

UNION

```

select  NULL,C.COMPANYNAME,  sum(I.QUANTITY) as tot_qunty,
sum(I.EXTCOST) as tot_extcost
from BRANCH_PLANT_DIM B inner join COMPANY_DIM C  on
B.COMPANYKEY = C.COMPANYKEY
        inner join inventory_fact  I  on B.BRANCHPLANTKEY=
I.BRANCHPLANTKEY
where I.TRANSTYPEKEY = 2
group by C.COMPANYNAME

```

UNION

```

select  NULL,NULL,  sum(I.QUANTITY) as tot_qunty, sum(I.EXTCOST) as
tot_extcost
from BRANCH_PLANT_DIM B inner join COMPANY_DIM C  on
B.COMPANYKEY = C.COMPANYKEY
        inner join inventory_fact  I  on B.BRANCHPLANTKEY=
I.BRANCHPLANTKEY
where I.TRANSTYPEKEY = 2;

```

	BPNAME	COMPANYNAME	TOT_QUNTY	TOT_EXTCOST
1	Branch Plant 1	Company 1	1141	872065
2	Branch Plant 10	Company 3	-590	-546160
3	Branch Plant 11	Company 3	-403	-468917
4	Branch Plant 12	Company 3	4	24238
5	Branch Plant 13	Company 4	-1213	-1262575
6	Branch Plant 14	Company 4	401	269750
7	Branch Plant 15	Company 4	-559	-674220
8	Branch Plant 16	Company 4	-574	-526426
9	Branch Plant 17	Company 5	1059	1165434
10	Branch Plant 18	Company 5	-693	-670863