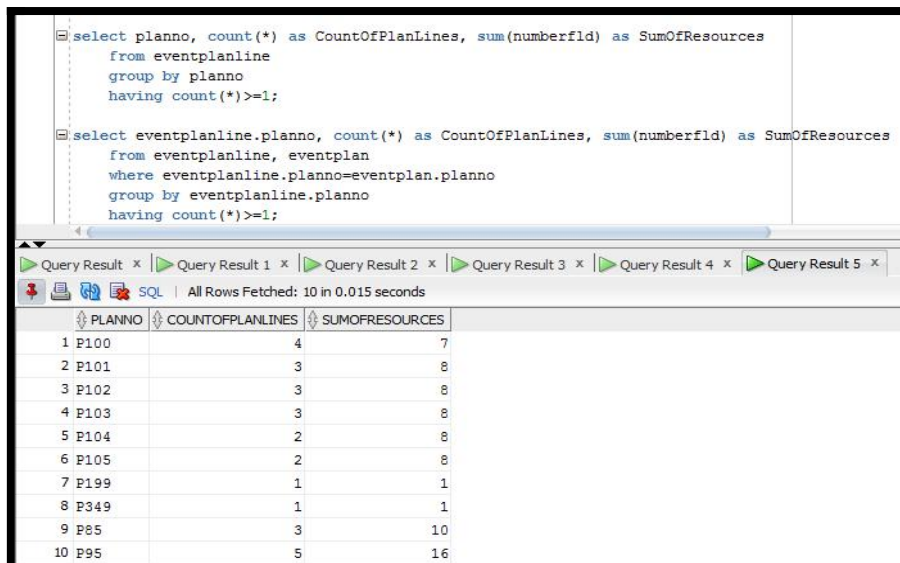**Using Oracle**

6. For each event plan, list the plan number, count of the event plan lines, and sum of the number of resources assigned. For example, plan number "P100" has 4 lines and 7 resources assigned. You only need to consider event plans that have at least one line.

Using only table '*EventPlanLine*'

select planno, count(*) as CountOfPlanLines, sum(numberfld) as SumOfResources

> from eventplanline

> group by planno

> having count(*)>=1;

OR by using join of the tables '*EventPlan*' and '*EventPlanLine*'

select eventplanline.planno, count(*) as CountOfPlanLines, sum(numberfld) as SumOfResources

> from eventplanline, eventplan

> where eventplanline.planno=eventplan.planno

> group by eventplanline.planno

> having count(*)>=1;

```
select planno, count(*) as CountOfPlanLines, sum(numberfld) as SumOfResources
    from eventplanline
    group by planno
    having count(*)>=1;

select eventplanline.planno, count(*) as CountOfPlanLines, sum(numberfld) as SumOfResources
    from eventplanline, eventplan
    where eventplanline.planno=eventplan.planno
    group by eventplanline.planno
    having count(*)>=1;
```

Query Result × | Query Result 1 × | Query Result 2 × | Query Result 3 × | Query Result 4 × | Query Result 5 ×

SQL | All Rows Fetched: 10 in 0.015 seconds

	PLANNO	COUNTOFPLANLINES	SUMOFRESOURCES
1	P100	4	7
2	P101	3	8
3	P102	3	8
4	P103	3	8
5	P104	2	8
6	P105	2	8
7	P199	1	1
8	P349	1	1
9	P85	3	10
10	P95	5	16

Screenshot: Execution of *select* statement