Question 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.

Answer:

SQL> SELECT PlanNo, COUNT(LineNo) AS COUNTofEventPlanLines, SUM(NumberFld) AS SumofNoofResAssigned FROM EventPlanLine
  2 HAVING COUNT(LineNo)>=1
  3 GROUP BY PlanNo;

Screenshot:

```
SQL> SELECT PlanNo, COUNT(LineNo) AS COUNTofEventPlanLines, SUM(NumberFld) AS Su
mofNoofResAssigned FROM EventPlanLine
  2   HAVING COUNT(LineNo)>=1
  3   GROUP BY PlanNo;

PLANNO    COUNTOFEVENTPLANLINES SUMOFNOOFRESASSIGNED
--------- --------------------- --------------------
P100                          4                    7
P101                          3                    8
P102                          3                    8
P103                          3                    8
P104                          2                    8
P105                          2                    8
P199                          1                    1
P349                          1                    1
P85                           3                   10
P95                           5                   16

10 rows selected.

SQL>
```