

我發現在子查詢中，as 可以拿來當 table 並運用在 group by 上(紅字部分)，這非常方便

```
select avg(ttteamRoadKills) as teamRoadKills,avg(ttavgWinPlacePerc) as
avgWinPlacePerc
from
(
    SELECT player_statistic.groupId as tempgro,SUM(player_statistic.roadKills) as
    ttteamRoadKills, avg(player_statistic.winPlacePerc) as ttavgWinPlacePerc
    from player_statistic,`match`
    where (match.matchType='squad' or match.matchType='squad-fpp') and
    match.matchId=player_statistic.matchId
    group by player_statistic.groupId
) as tot
group by tot.ttteamRoadKills
order by tot.ttteamRoadKills desc;
```

```
mysql> select avg(ttteamRoadKills) as teamRoadKills,avg(ttavgWinPlacePerc) as avgWinPlacePerc
-> from
-> (
-> SELECT player_statistic.groupId as tempgro,SUM(player_statistic.roadKills) as ttteamRoadKills, avg(player_statistic.winPlacePerc) as ttavgWinPlacePerc
-> from player_statistic,`match`
-> where (match.matchType='squad' or match.matchType='squad-fpp') and match.matchId=player_statistic.matchId
-> group by player_statistic.groupId
-> ) as tot
-> group by tot.ttteamRoadKills
-> order by tot.ttteamRoadKills desc;
+-----+-----+
| teamRoadKills | avgWinPlacePerc |
+-----+-----+
| 8.0000 | 0.50605000000000 |
| 7.0000 | 0.64110000000000 |
| 6.0000 | 0.51396000000000 |
| 5.0000 | 0.59919000000000 |
| 4.0000 | 0.6861393939394 |
| 3.0000 | 0.6136879032258 |
| 2.0000 | 0.6465384740260 |
| 1.0000 | 0.6447917123288 |
| 0.0000 | 0.4997529662304 |
+-----+-----+
9 rows in set (57.87 sec)
```