

```

1  --VISTA_D that considering all the bets registered in the last 2 years show which
2  --are the 10 games with the highest volume ($$) of bets. Also show the number of
   players.
3  --Sort descending by the total stake.
4
5  --DataJogo equipaVisitada equipaVisitante TotalApostado NumApostadores
6  -----
7
8  create or replace view view_d as
9
10 select * from(
11     select g.match_date,
12            g.A_team_id as visited,
13            B_team_id as visiting,
14            sum(b.money_placed) as bets,
15            count(o.game_id) as bettors
16
17     from bets b, history_odds o, games g
18
19     -- connect subqueries
20     where o.odd_id = b.odd_id and o.game_id = g.game_id and
21
22     -- form recent two years
23            g.match_date > add_months(sysdate, -2 * 12)
24     group by g.match_date, g.A_team_id, B_team_id
25     order by bets desc)
26
27 -- take top 10. Rownum is in outer query in order to take into account 'order by'
   clause.
28 where rownum <= 10;

```