```sql
--VISTA_E that considering all the bets of the games registered in the last
--2 years show which players have abnormal bets, that is, whose total value
--bet by the player is greater than 10% of the total bet in that game by all the
bettors.
--Sort the result in descending order by percentage.

--DataJogo equipaVisitada equipaVisitante NomeJogador TotalApostado Percent
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create or replace view view_e as

select g.match_date,
       g.A_team_id,
       g.B_team_id,
       c.name,
       b.money_placed,
       round(b.money_placed / game_total_sum.total_money * 100,2) as percentage

--        connect games with odds and bets with bettors
--        games -> odds -> bets -> clinets
from history_games g
left outer join history_odds o on g.game_id = o.game_id
left outer join bets b on o.odd_id = b.odd_id
join clients c on b.client_id = c.client_id,
(
--       game_id with the total monet placed on that game
       select ga.game_id as ga_game_id,
--       if there is no money placed (sum = null) place 0
              coalesce(sum(b.money_placed),0) as total_money

       from history_games ga
       left outer join history_odds o on ga.game_id = o.game_id
       left outer join bets b on o.odd_id = b.odd_id
       left outer join clients c on b.client_id = c.client_id
       group by ga.game_id

       ) game_total_sum

--       take only matches from past two years
where g.match_date > add_months(sysdate, -2 * 12) and

--       bet by the player is greater than 10% of the total bet in that game by all
the bettors.
       b.money_placed > game_total_sum.total_money * 0.1 and

--       connect game_id from total sum with current game listed
       game_total_sum.ga_game_id = g.game_id
order by percentage asc;
```