#sql question 1777

with data as (

select product\_id,

case when store='store1' then price else null end as store1,

case when store='store2' then price else null end as store2,

case when store='store3' then price else null end as store3

from

Products

)

select product\_id, max(store1) as store1,max(store2) as store2,max(store3) as store3

from data

group by product\_id