#sql easy 1179

with j as(

select id,month,sum(revenue) as revenue from Department

group by id,month

),

j1 as (

select id,

sum(case when month='Jan' then revenue else null end) as Jan\_Revenue,

sum(case when month='Feb' then revenue else null end) as Feb\_Revenue,

sum(case when month='Mar' then revenue else null end) as Mar\_Revenue,

sum(case when month='Apr' then revenue else null end) as Apr\_Revenue,

sum(case when month='May' then revenue else null end) as May\_Revenue,

sum(case when month='Jun' then revenue else null end) as Jun\_Revenue,

sum(case when month='Jul' then revenue else null end) as Jul\_Revenue,

sum(case when month='Aug' then revenue else null end) as Aug\_Revenue,

sum(case when month='Sep' then revenue else null end) as Sep\_Revenue,

sum(case when month='Oct' then revenue else null end) as Oct\_Revenue,

sum(case when month='Nov' then revenue else null end) as Nov\_Revenue,

sum(case when month='Dec' then revenue else null end) as Dec\_Revenue

from j

group by id

)

select \* from j1