#sql easy 1294

with data1 as (

select country\_id,avg(weather\_state) as a from Weather

where day >='2019-11-01' and day <='2019-11-30'

group by country\_id

),

data2 as (

select d1.country\_id as cid, a,country\_name from Countries c

left join

data1 d1

on

c.country\_id = d1.country\_id

where d1.country\_id is not null

)

select country\_name,

case when a <= 15 then 'Cold'

when a>=  25 then 'Hot'

else 'Warm' end as weather\_type

from data2