FOR US, get total museums for each state

select state\_fips, sabbr, count(museum\_id) as

total\_museums from public.maze\_data where museum\_type\_id not in (2,6) group by

state\_fips, sabbr order by total\_museums desc

FOR US, get total Zoos for each state

select state\_fips, sabbr, count(museum\_id) as

total\_zoo\_count where museum\_type\_id = 6 and (museum\_name not like upper('%aqua%') and

museum\_name not like upper('%sea%')) and

museum\_name not like upper('%ocean%') and

museum\_name not like upper('%marine%')

group by state\_fips, sabbr order by total\_museums desc

FOR US, get total aquariums for each state

select state\_fips, sabbr, count(museum\_id) as

total\_aquarium\_count where

museum\_type\_id = 6 and (museum\_name like upper('%aqua%') or

museum\_name like upper('%sea%')) or

museum\_name like upper('%ocean%') or

museum\_name like upper('%marine%')

group by state\_fips, sabbr order by total\_museums desc

FOR US, get total nature centers and per state

select state\_fips, sabbr, count(museum\_id) as

total\_aquarium\_count where museum\_type\_id = 2

group by state\_fips, sabbr order by total\_museums desc