```
/*select *
from Ad;*/
select *
from Ad;
create table exp as
select experiment, round(100.0 * sum(yes)/count(yes), 2) as clicked_yes_percent, round(100.0 *
sum(no)/count(no), 2) as clicked_no_percent
from Ad
group by 1;
create table plat_c as
select
round(100.0 * sum(yes)/count(yes), 2) as clicked_yes_percent,
round(100.0 * sum(no)/count(no), 2) as clicked no percent,
case
when platform_os is 5 then 'mac-os'
when platform_os is 6 then 'windows'
when platform_os is 7 then 'other'
end as platform_os from Ad
where experiment = 'control'
group by 3
order by 1 desc
create table plat_e as
select
round(100.0 * sum(yes)/count(yes), 2) as clicked_yes_percent,
round(100.0 * sum(no)/count(no), 2) as clicked_no_percent,
case
when platform_os is 5 then 'mac-os'
when platform_os is 6 then 'windows'
when platform os is 7 then 'other'
end as platform_os from Ad
where experiment = 'exposed'
group by 3
order by 1 desc
```

```
create table hour c as
select hour, round(100.0 * sum(yes)/count(yes), 2) as clicked_yes_percent, round(100.0 *
sum(no)/count(no), 2) as clicked_no_percent
from Ad
where experiment = 'control'
group by 1
order by 1 desc;
create table hour e as
select hour, round(100.0 * sum(yes)/count(yes), 2) as clicked_yes_percent, round(100.0 *
sum(no)/count(no), 2) as clicked_no_percent
from Ad
where experiment = 'exposed'
group by 1
order by 1 desc;
create table hours_ec as
select hour_e.hour, hour_e.clicked_yes_percent as yes_e, hour_e.clicked_no_percent as no_e,
hour_c.clicked_yes_percent as yes_c, hour_c.clicked_no_percent as no_c
from hour_e
left join hour_c on hour_c.hour=hour_e.hour
order by 1 asc;
create table date e as
select date, round(100.0 * sum(yes)/count(yes), 2) as clicked_yes_percent, round(100.0 *
sum(no)/count(no), 2) as clicked no percent
from Ad
where experiment = 'exposed'
group by 1
order by 1 desc;
create table date_c as
select date, round(100.0 * sum(yes)/count(yes), 2) as clicked_yes_percent, round(100.0 *
sum(no)/count(no), 2) as clicked no percent
from Ad
where experiment = 'control'
group by 1
order by 1 desc;
```