select

submission\_date ,

(select count(distinct hacker\_id)

from Submissions s2

where s2.submission\_date = s1.submission\_date and

(select count(distinct s3.submission\_date)

from Submissions s3

where s3.hacker\_id = s2.hacker\_id and s3.submission\_date < s1.submission\_date) = dateDIFF(s1.submission\_date , '2016-03-01')) ,

(select hacker\_id

from submissions s2 where s2.submission\_date = s1.submission\_date

group by hacker\_id order by count(submission\_id) desc , hacker\_id limit 1) as shit,

(select name from hackers where hacker\_id = shit)

from

(select distinct submission\_date from submissions) s1

group by submission\_date