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use practice_1;
create table Users(Users_Id int not null primary key,
                  Banned enum("yes","no"),
                  Role
enum("client","driver","partner"));
insert into Users values(
    1,'no','client'),
    (2,'yes','client'),
    (3,'no','client'),
    (4,'no','client'),
    (10,'no','driver'),
    (11,'no','driver'),
    (12,'no','driver'),
    (13,'no','driver');

create table trips(Id int not null primary key,
                  Client_Id int not null,
                  Driver_Id int not null,
                  City_Id int not null,
                  Status
enum("completed","cancelled_by_driver","cancelled_by_client"),
                  Request_at date,
                  foreign key (Client_Id) references Users (Users_Id),
                  foreign key (Driver_Id) references Users (Users_Id));

insert into trips values(1,1,10,1,"completed","2013-10-01"),
    (2,2,11,1,"cancelled_by_driver","2013-10-01"),
    (3,3,12,6,"completed","2013-10-01"),
    (4,4,13,6,"cancelled_by_client","2013-10-01"),
    (5,1,10,1,"completed","2013-10-02"),
    (6,2,11,6,"completed","2013-10-02"),
    (7,3,12,6,"completed","2013-10-02"),
    (8,2,12,12,"completed","2013-10-03"),
    (9,3,10,12,"completed","2013-10-03"),
    (10,4,13,12,"cancelled_by_driver","2013-10-03");

create table result as

select request_at as Day,
round(count(if(Status!='completed',status,null))/count(status),2) as
'cancellation rate' from trips t
join Users on Users_Id=Client_Id and Banned="no"
group by request_at;

create table Stadium(id int not null auto_increment ,visit_date
date,people int not null);
insert into Stadium(id,visit_date,people) values(1,'2017-01-01',10),
    (2,'2017-01-02',109),
    (3,'2017-01-03',150),
    (4,'2017-01-04',99),
    (5,'2017-01-05',145),
    (6,'2017-01-06',1455),

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(7,'2017-01-07',199),  
(8,'2017-01-09',188);
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create table result as  
select *,row_number() over (order by id) as RN ,  
id-row_number() over (order by id) as difference from Stadium  
where people >=100 ;  
select id,visit_date,people from result  
where difference>=2
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