Select * from
flight LIMIT 3

123.....

t1 ⤵

C1
___
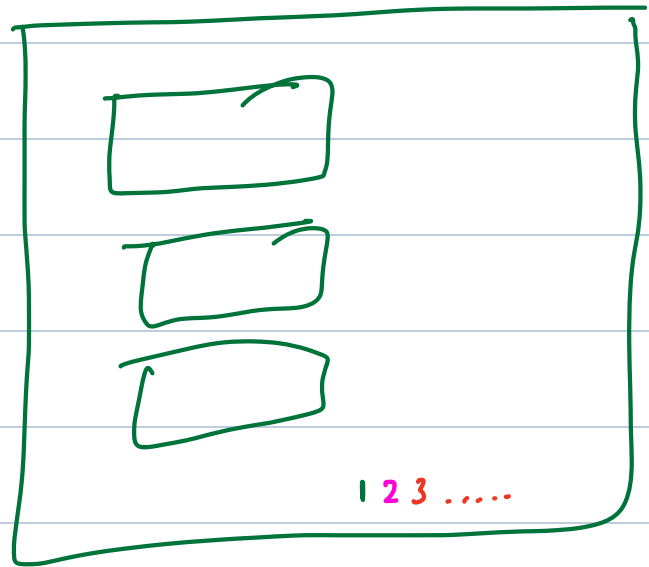
10

9.5

9

8

7

Select * from t1

Limit 2

Offset 2

10

9.3

1 2
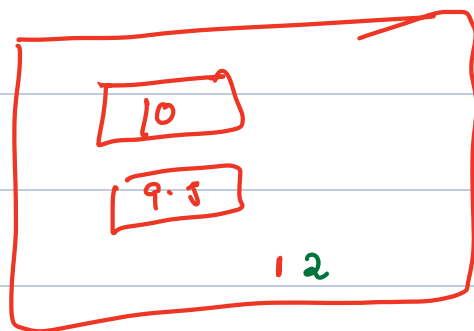
Zomoto or Swiggy

Chicken Butter Masulla : 200
Rice : 100
Tax : 20.56

Total : 320.56

Round off : 321

15 minutes

1 hr

First Name	Last Name
Shivank	Agrawal
Sumana	Adak

Hi Shivank Agrawal,

Hi Sumana Adak,

First Name	Last Name
Shivank	Agrawal
Sumana	Adak

Jan -2020

conlal (month, "-", year)

$\overset{1}{\downarrow}\ \overset{2}{\downarrow}\ \overset{3}{\downarrow}\ \overset{5}{\downarrow}\ \overset{7}{\downarrow}$

Agrawal

$\overset{\uparrow}{4}\ \overset{\downarrow}{6}$

substr (Last Name, 1, 2)

$\overset{\downarrow\ \downarrow}{A}$gRaWaL

concat((substr (ln, 1, 1), substr (ln, 2, 1)
under: upper

Shivank agrawal

SHivank Agrawal

"s", "Aivank", " ",

"A", "grawal" ,

CONCAT (upper (substr ("shivank", 1, 1)),

lower (substr ("shivank", 2),

upper (substr ("agrawal", 1, 1)),

lower (substr ("agraWal", 2)))

Shivank
1 2 3 4 5 6 7
↓-5 ↓-3 ↓-1
  -6   ↓-2
   ↓-4
-7

Substr("shivank", -6, 2)

-4, 2

walker
↓ ↓-3 ↓-1
 -5 ↓-2
-6 ↓-4

-3 -1
 ↓ ↓
Jessy
↓ ↓ ↓
-5 -4 -2

-4, 2

brayn
↓ ↓-3 ↓-1
5   ↓-2
   ↓-4

Substr(cust-name, -4, 2)

" 1 2 3 4 5 "
A m e e n
-5 -4 -3 -2 -1

Substr("Ameen", -2, 1)

Shivank   Agrawal

Concat(Substr("Agrawal", 1), ", ", Substr("shivank", 1))

making trip ↓

From	To	Dept Date	Class
Delhi	Bglr	26th Aug	Economy
Delhi	Mumbai	25th Aug	—
Mumbai	Bglr	26th Aug	—
Delhi	Bglr	27th Aug	—

Select * from maketrip
where from = "Delhi" AND
to = "Bglr"

Select * from maketrip
where from = "Delhi" OR
to = "Bglr"

"Delhi"
'Delhi'

"Shivank" ✓   →   "Shivank's"
'Shivank' ✓   'Shivank's'

makemytrip ↓

From	To	Dept Date	Class
Delhi	Bglr	26th Aug	Economy
Delhi	Mumbai	25th Aug	—
Mumbai	Bglr	26th Aug	—
Delhi	Bglr	27th Aug	—

Select * from makemytrip
Where from != "Delhi"

Select * from makemytrip
Where from <> "Delhi"

makemytrip ↓

From	To	Dept Date	Class
Delhi	Bglr	26th Aug	Economy
Delhi	Mumbai	25th Aug	—
Mumbai	Bglr	26th Aug	—
Delhi	Bglr	27th Aug	—

Select * from makemytrip
Where (from = "Delhi" and to = "Bglr")
or Dept_date = "26th Aug"

Bangl

Bangl %

city

Banglore
Bangle
→ Delhi
→ Dolhi
Bangoke
Bangl
Delhie
delho

Select * from maketrytrib
where city Like "Bangl%"

where city like "D%"

city like "%l%"

Delh__

Col 1	Col 2
20	1
10	3
20	5
10	6

col 1 desc, col 2 des

Col 1	Col 2
20	5
20	1
10	6
10	3