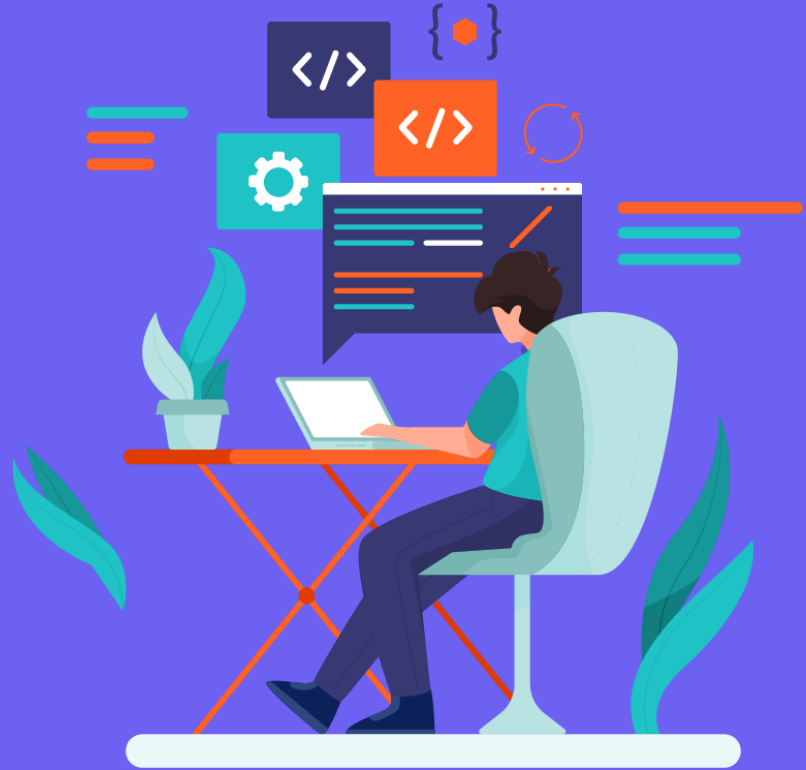


SQL

Relevel
by Unacademy



$$a.mid = b.cid$$

A

E.id	Name	Sal	m.id
01	Ajay	20	0
02	Vijay	21	01
03	Suman	25	01
04	Sumit	18	03

B

E.id	Name	Sal	m.id
NA	NA	NA	NA
01	Ajay	20	0
01	Ajay	20	0
03	Suman	25	01

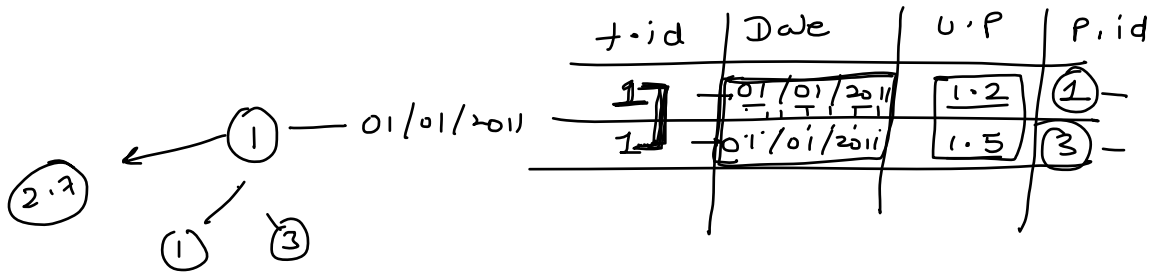
b.Name

order by b.Sal desc
=

C-1	A	B	
C-1	B	C	
C-1	C		

W

	V	Lead	Lag
C-1	A	B	
C-1	B	C	A
C-1	C	D	B
C-1	D		C



select t.id, sum(u.p)
 max(-

	total	max
1	2.7	01/01/2011

Column on
which we need to
extract

$\text{Left}(\text{col}-1, 7) \rightarrow \text{'RELEVEL'}$

of char.
from left that
needed to be
extracted

$\text{Right}(\text{col}-1, 7) \rightarrow \text{'ACADEMY'}$

of char
from right that
needed to be
extracted

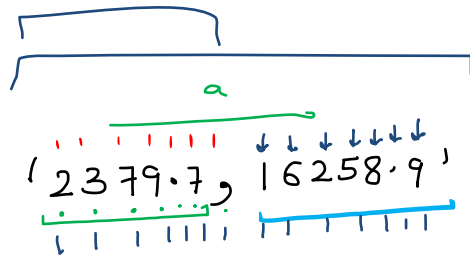
$\text{Right}(\text{col}-1, 9) \rightarrow \text{'UNACADEMY'}$

Col-1
(RELEVEL BY UNACADEMY)

$\text{length}(\text{col}-1) \rightarrow 20$

online-s	os
Yes	1
No	0
No	0
Yes	1
Yes	1
No	0

$\text{Sum}(\text{os}) \rightarrow \text{total no. of Yes}$
(3)



position(',') in a $\rightarrow 7$

left + ~~right~~(a, 7) \rightarrow 2379.7,

~~right~~ left(a, position(',') in a - 1) \rightarrow 2379.7 =

length(a) $\rightarrow 14$

right(a, $\underbrace{\text{length(a)} - \text{position(',') in a}}_{14 - 7}$) ✓
7