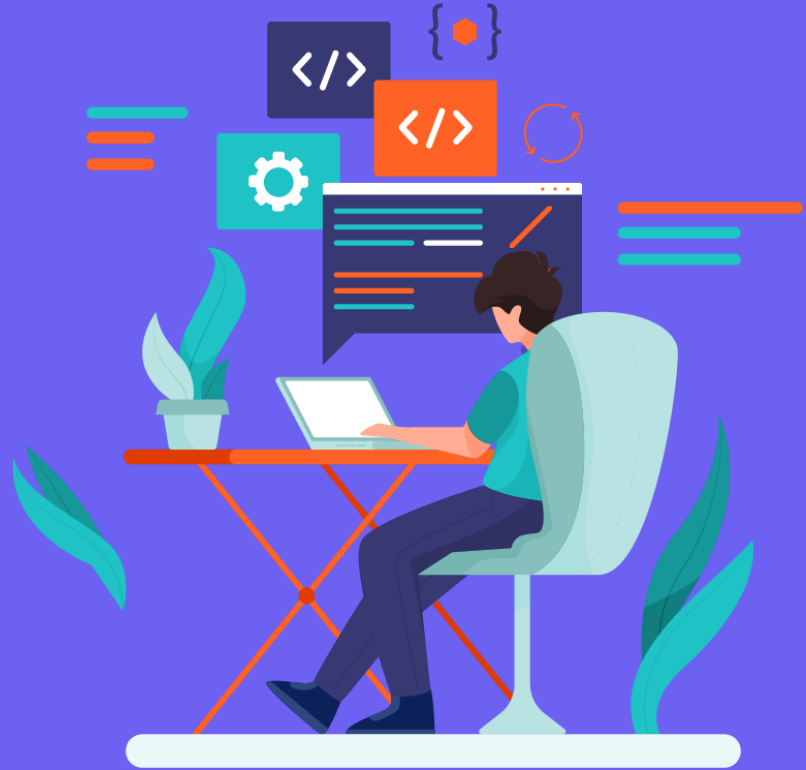


SQL

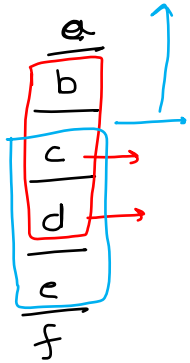
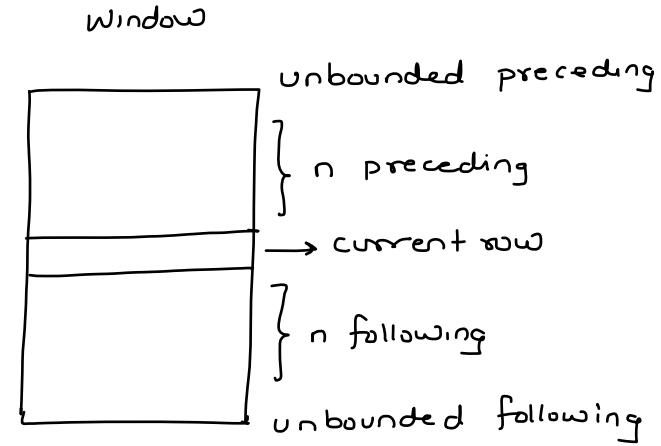
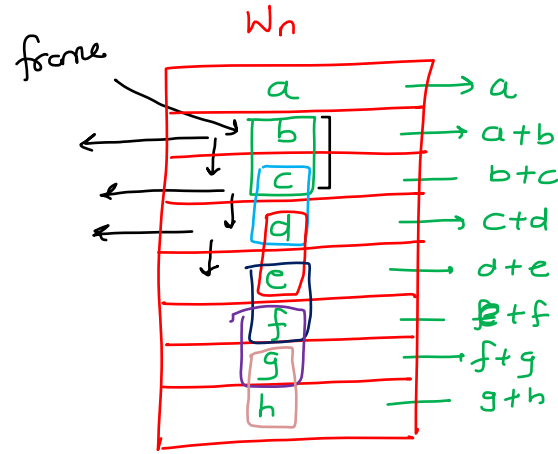
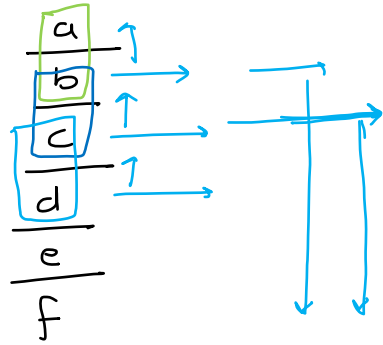
Relevel
by Unacademy



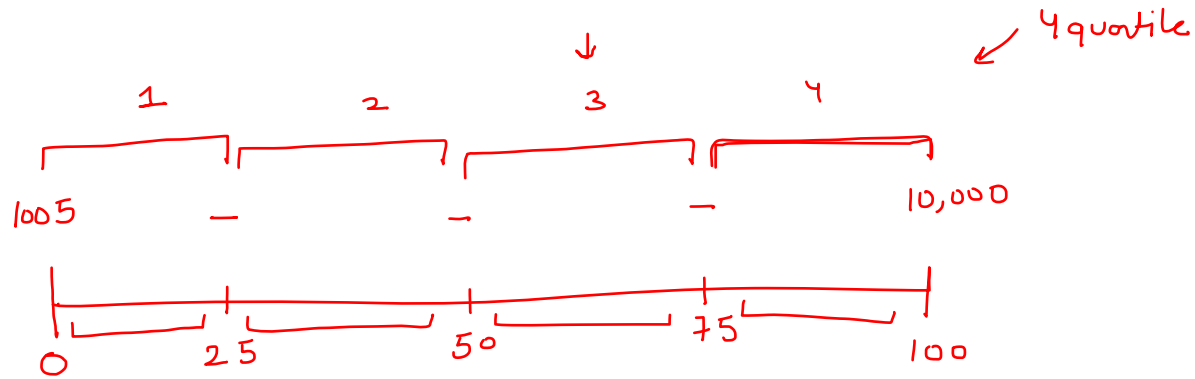
frame_x clause → will allow us to create a frame within a window

	Emp.id	Name	Dep.id	Sal
W ₁ =	01	Aa	D1	15
	05	Ra	D1	12
	07	Zn	D1	10
W ₂	08	Jt	D2	16
	09	Pn	D2	14
W ₃	06	Lo	D3	19
	02	Mn	D3	18
	04	Mk	D3	16

Select sum(Sal) over(partition by Dep.id) as sal-sum
from employee-data



Select Sum(Sal) over (partition by deptid rows between current row and 1 following)
 rows between current row and 1 preceding)
 rows between 1 following and 1 preceding
 rows between current row and unbounded following



Salary

1005

10,000

$\text{ntile}()$ ①