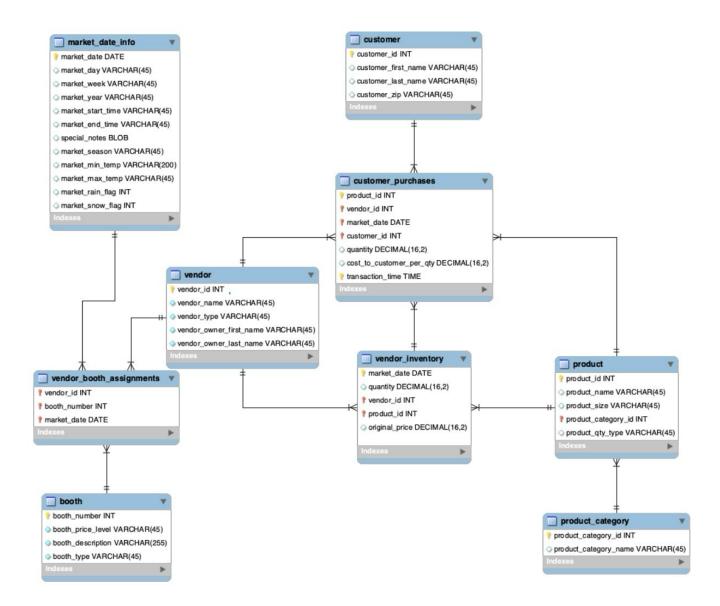
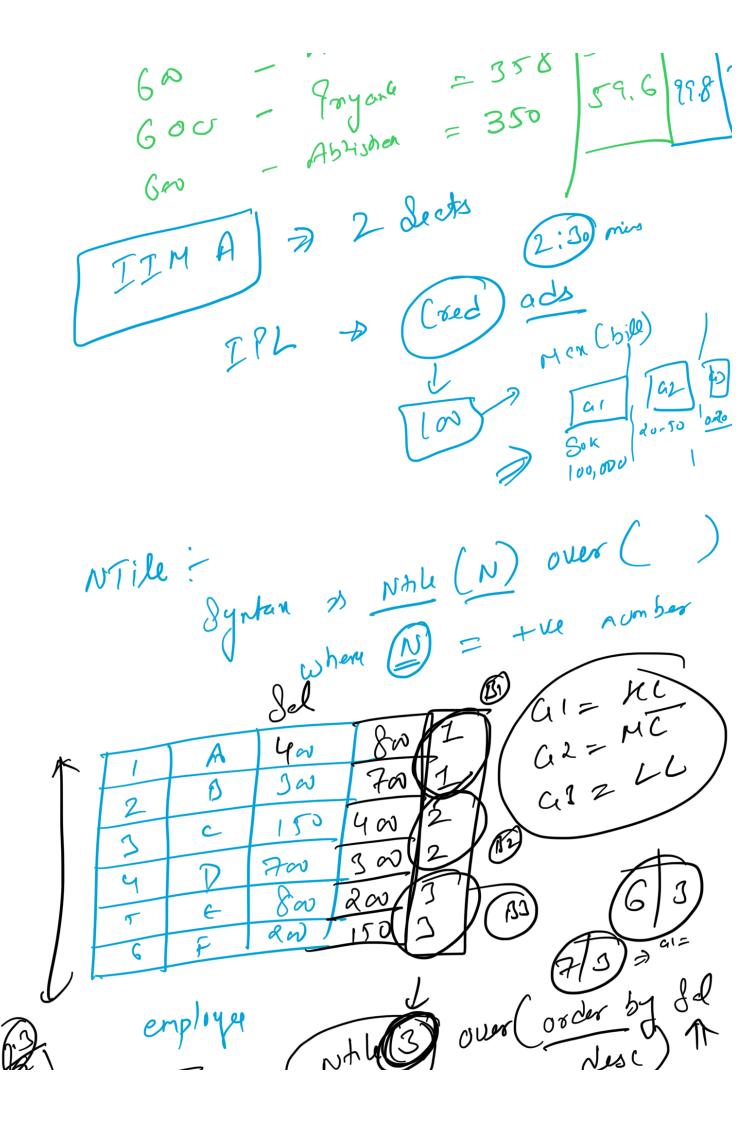
## Agenda

- 1. Window functions lead/lag/nth value/first value/last value
- 2. Date time functions
- 3. Cte and views

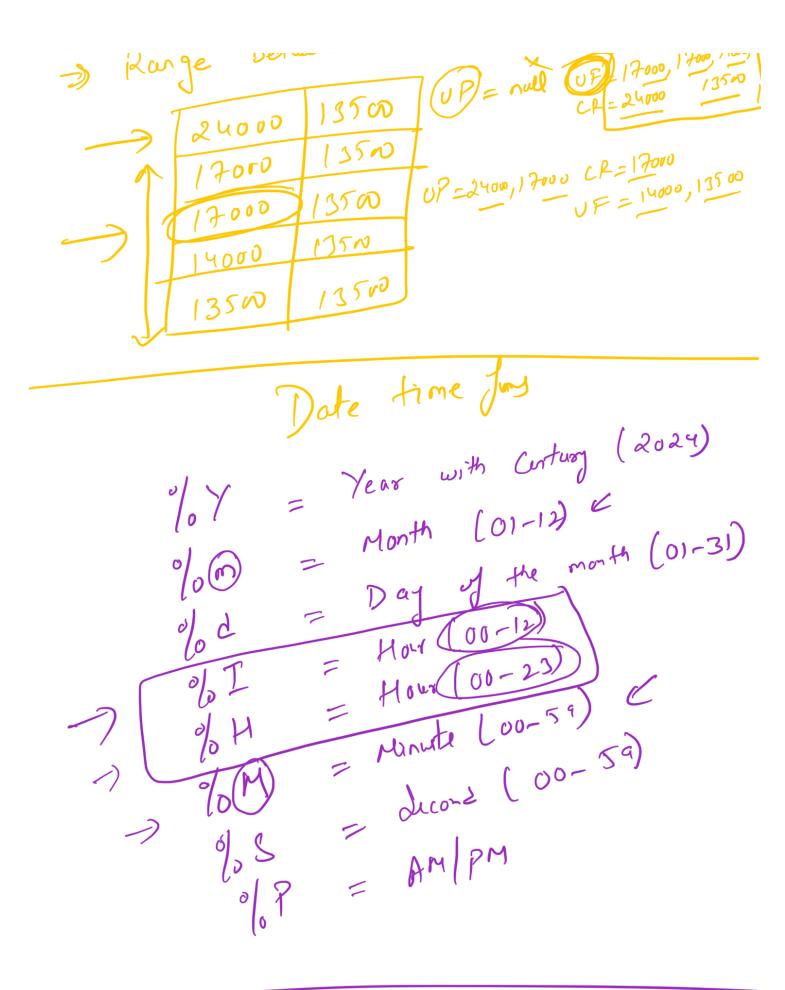




window Ins Juhas



J. 6 Jyster = nth-volue (a, 5) over () nth-value a = Column value UP = 17000, 24000 UF= 14000 (13500) 13500 UP= 14000, 17000, 17000, 24000 CP= 135W < Quy : Last-value (dal) over (orderby 1 Rarge between (UE) ( ast value () UP and UF



DC3

 $\frac{2w-1}{3w-2}$   $\frac{9w-2}{5w-3}$   $\frac{600-3}{3}$ 

ha (10)
6/10-31