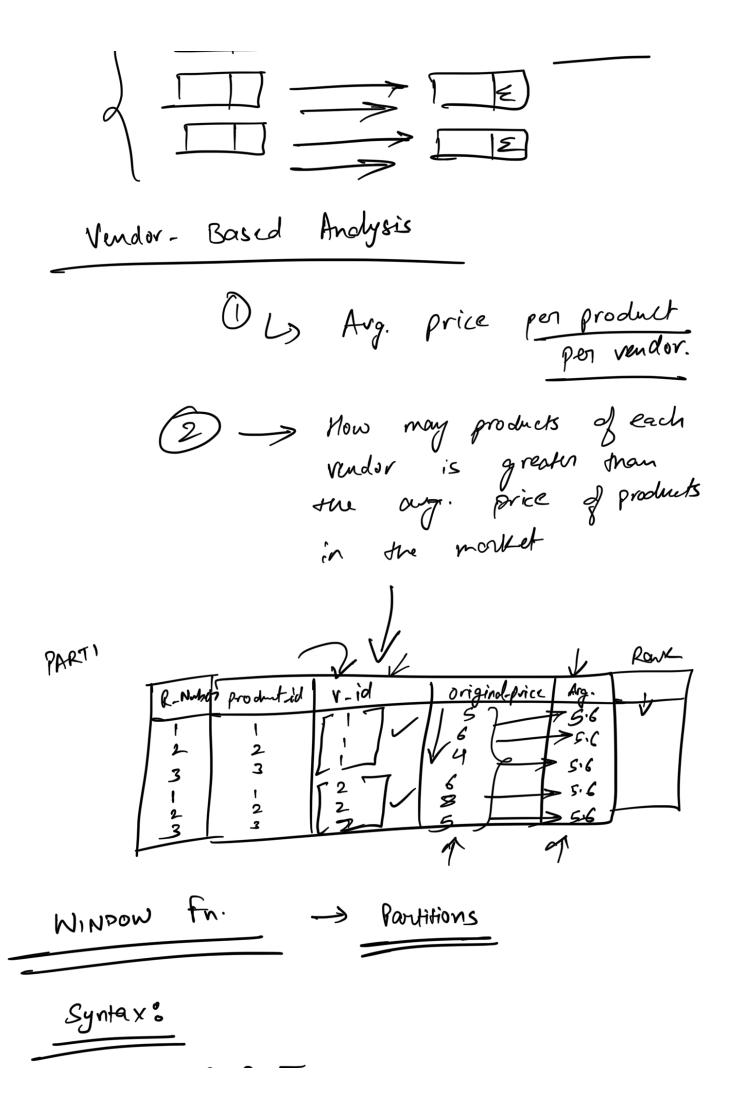
WINDOW FUNCTIONS

			>		
d. G	iet the item	price per ve	of the udor.	mo-8+	expusive
	SELE	ect			
	GR	on ru B qua	nd or _inverter	~ 7	
New d.	Number the inventory	produi . Exe	ensive products roulk	, w. 0/3	dor's lowld get
Callage of	DI BY DI W FWACH			L Rank] MC>



	2 2 2
ROW_NUMBER()	OVER (PARTITION
' / 1	
ORDE	R BY original-price)
AS	

FROM _____

As a farmer, you want to figure out which of your products were above the ang.

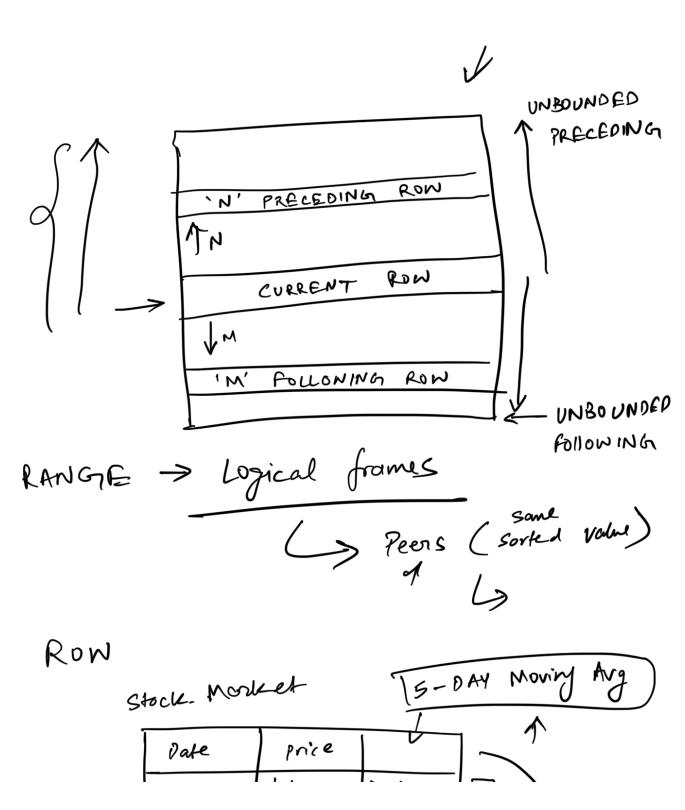
price of products on each market date.

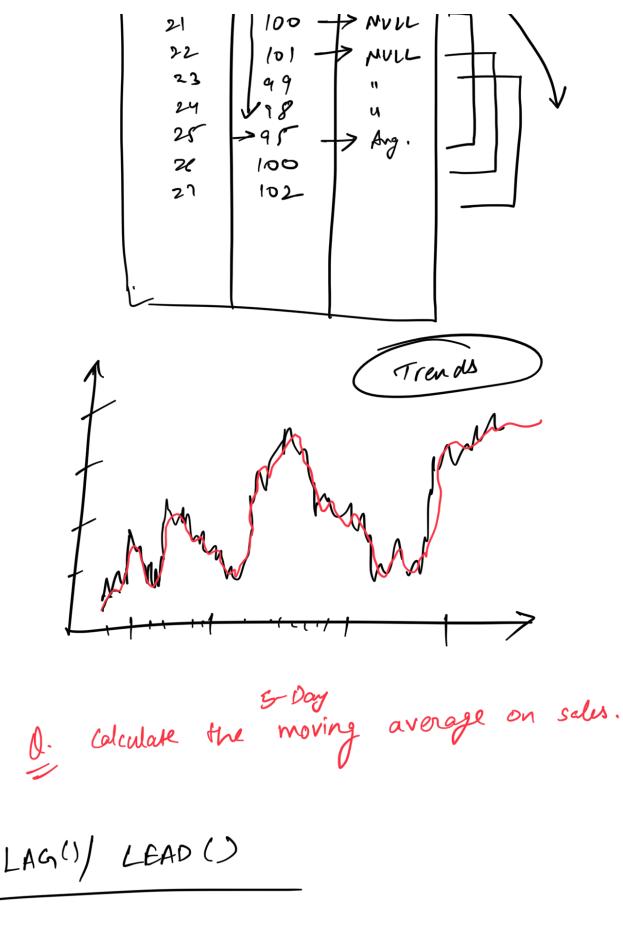
	√			
Late	Vid	P-id	proce	Ang.
21 21 21	! ! ~	2 3 10	3 4 3 2	3 3 3

1. Court how many different products each vendor brought to the market on each date and display the court

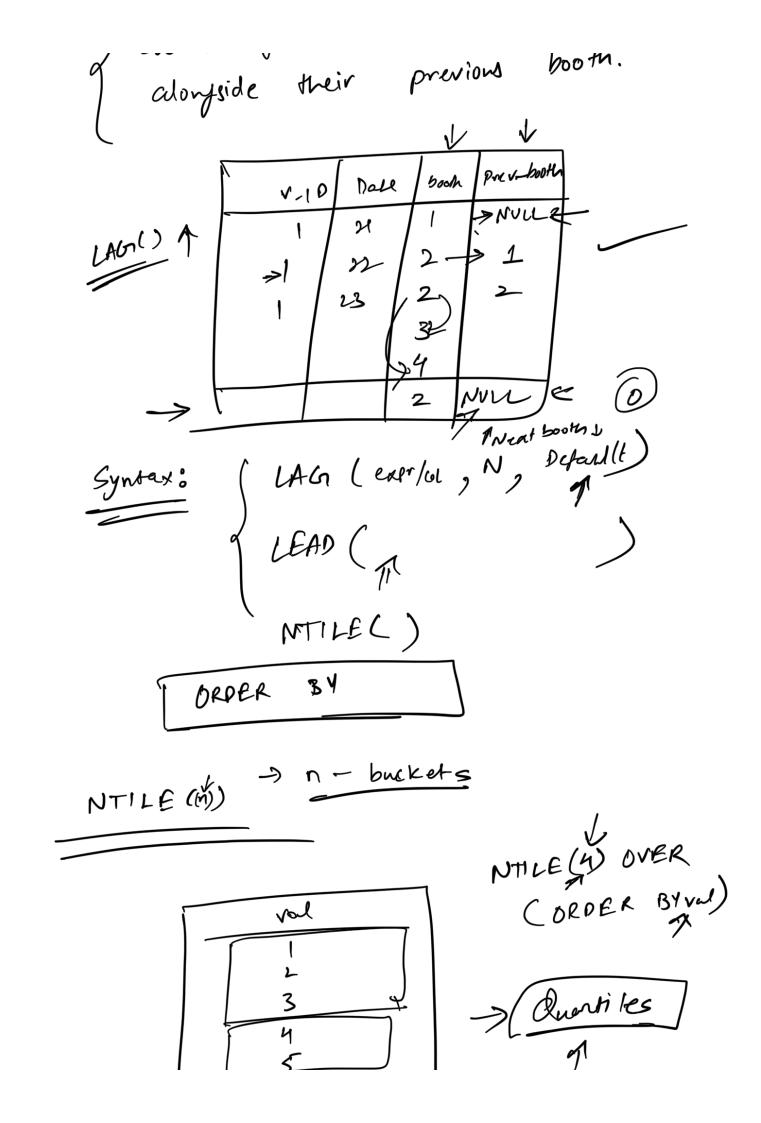
on each row.

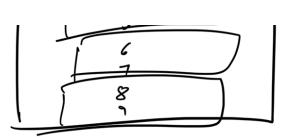
COUNT (product_id) OVER (PARTITION BY market_doth, vendor_id)





In VBA, display each vendor's booth for each market_date





ANTH- VALUE () FIRST_VALUE () LAST_VALUE ()

NTIL_VALUE (expr , N)

Q. Find the employee with 2nd highest solony in each deptt.