DATE & TIME FUNCTIONS

d. Extract the following from market_start_dathing.

> Day

-> Month

-> year

> How

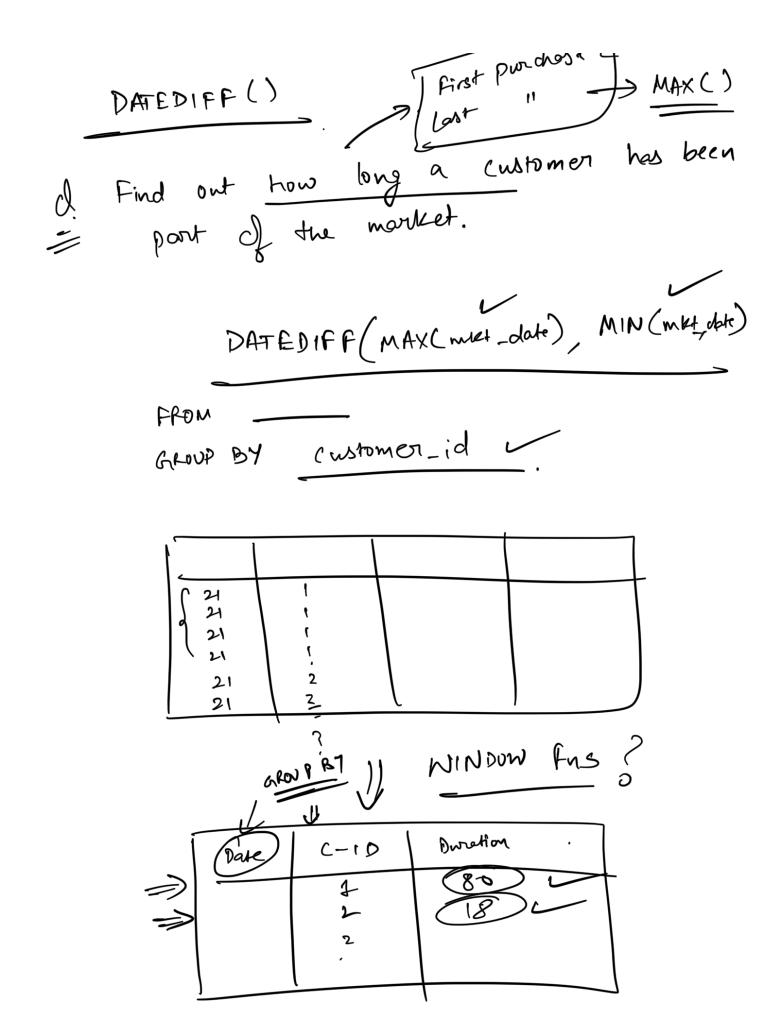
-> Minute

from the timesterns.

SELECT - - -)

EXTRACT (DAY) FROM MORUE __ -.) AS __

DATE-ADD()/DATE-SUB()
Cl. Sales happened within the first 30 minutes after the market started.
2019 - 03 - 04
Sales between Stort + Start + 30 mins
V DATE- ADD (met-stant-time, INTERVAL 30 Mints) AS AS
GROUP BY GROUP BY 30 — 1 record 1 record 15
COUNT (+)
WHERE transaction_time <= DATE_ADD (SterV. Fine) MI DATE_ADD (STERVAL) 30 MINNS
GROUP BY JMN()



d: How long it's been since a comme made their last purchase?
consent date - lost purchase (MAXC_)
d: Give the days between each purchase a customer makes.
LAG (monket_other, 1)
D. Today's date -> May 31, 2019 Pull up the list of customers > Who came ronce in the [previous month.]
DISTINCT
Date C-1D 21 21 1 21 1 21 1