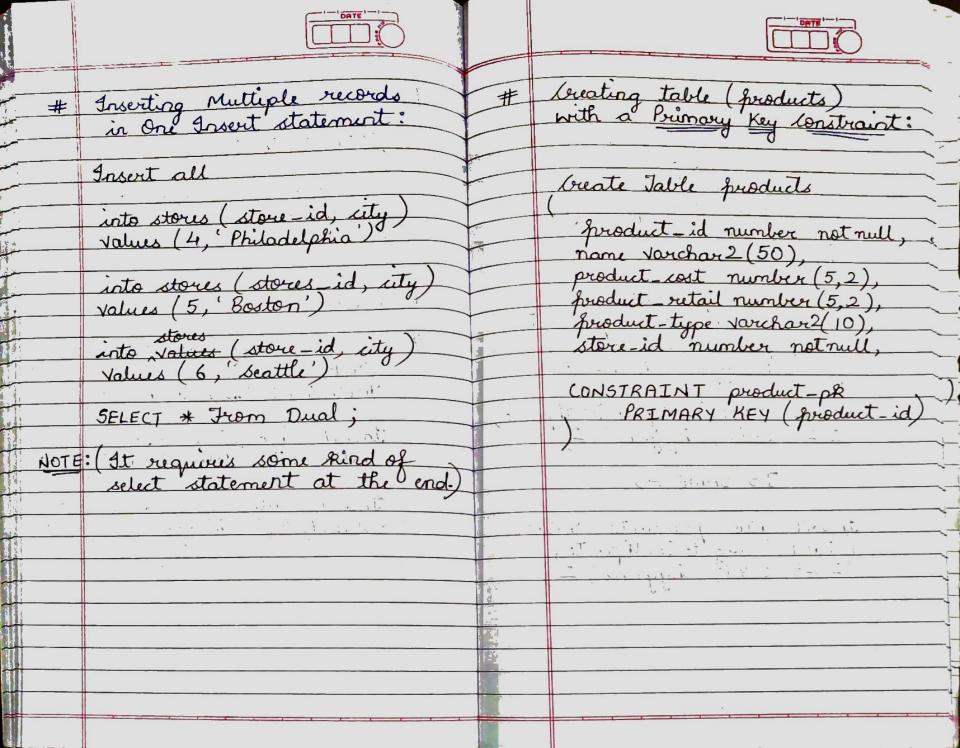
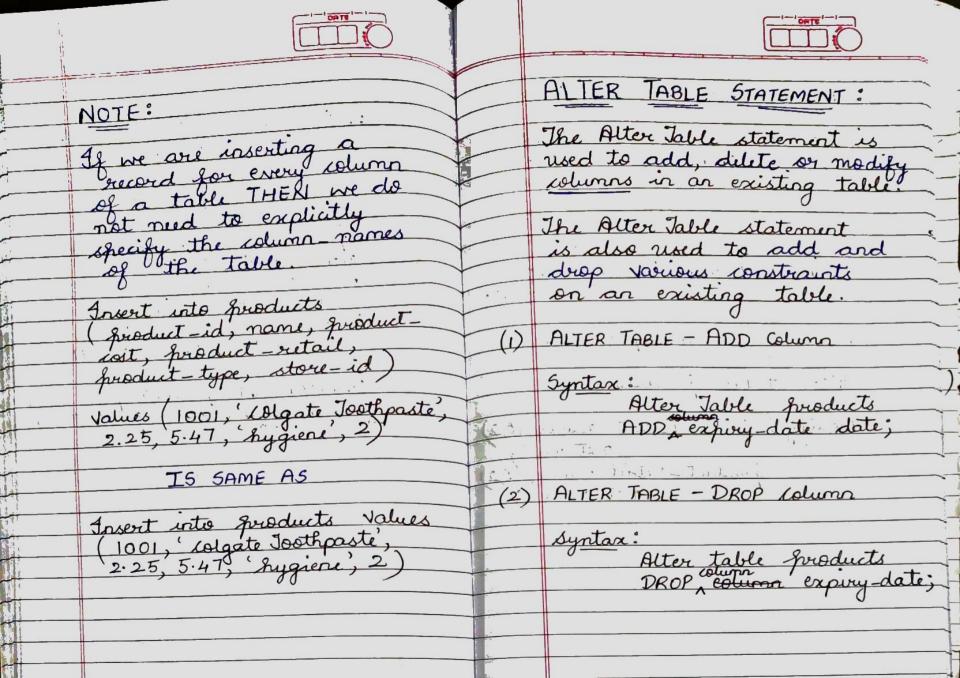
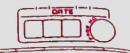


NOTE: EXISTS is not an efficient way to write SQL quoies. : . . Ulerge Digitary The EXISTS: SYNTAX: WHERE EXISTS (select \* from ...) EXI: } select \* from emp Where EXISTS (select \* from emp where job = 'Artist') If the Exists statement gets
town then the {} statement
gets executed) NOT EXISTS: Ex 2: select \* from emp where NOT EXISTS (select \* from dept where loc = 'Mumbai'

NOTE: Apex Oracle application is AUTO commit. PRIMARY KEY: # breating table store: The Primary Key constraints ringuely identifies each record in a table. CREATE TABLE stores store\_id number not null, city varchar (50) Primary Keys must contain UNIQUE values, and For cannot contain NULL values. \* INSERT ONE primary key. # Inserting individual records: INSERT INTO stores (store-id, city) VALUES (1, 'san Francisco'); Brimary key can consist of single or multiple columns (fields). Insert into stores (store id, city) values (2, New York City); Insert into stores (store-id, city) Values (3, 'chicago');









(3) ALTER TABLE - MODIEY Column

To change the data type of a column in a table.

O(ADD DROP constraints too)

Syntax: (ACCR: Alter. Trobs - drop solum

Alter table products
MODIFY name Jarchan 2(50)
not null;

# Modifying multiple columns:

Alter table graduits

modify ( product cost number (5,2)

not null,

product - retail number (5,2)

not null);

RENAME a column

Alter table products
Rename column name to
product-name;

