Today's Agenda:

READ

* BETWEEN

* LIRE

* IS NULL

* ORDER BY

* LIMIT

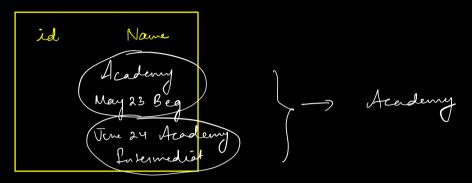
UPDATE

DELETE

* DELETE VS PRUNCATE

LIKE :-

batches



Select * from batches Where name = "Academy" entire value

bool check Academy (Storing batch Name) 2 if (batch Name. contains ("Academy") lh batchName · contains ("Monning") £

Yetnen T

3
netnen f LIKE: when you want to check inside a draing

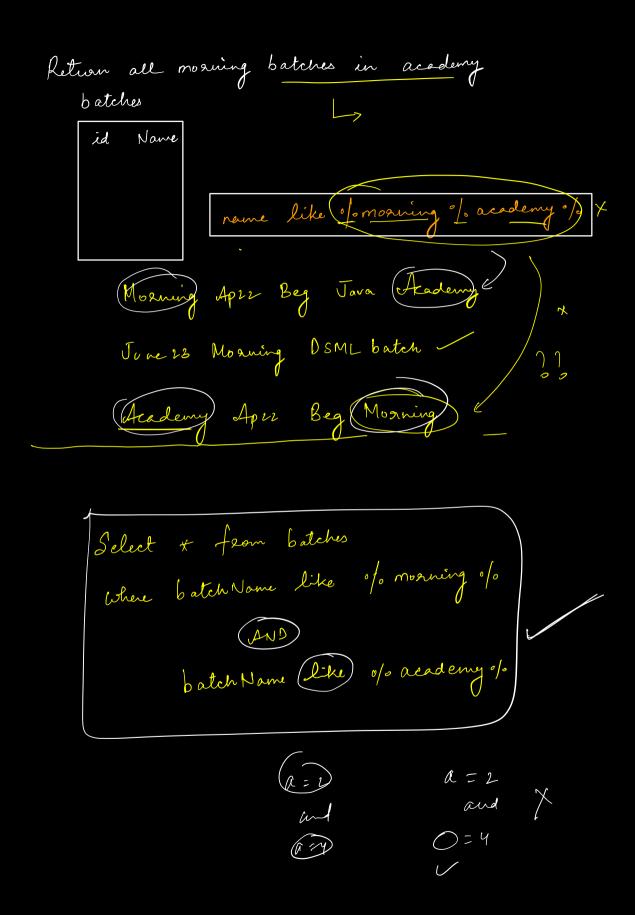
i) '-': exactly one occurrence of any

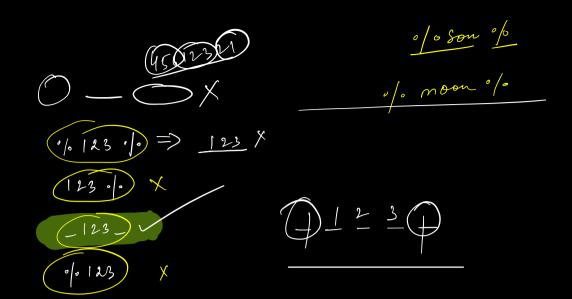
character

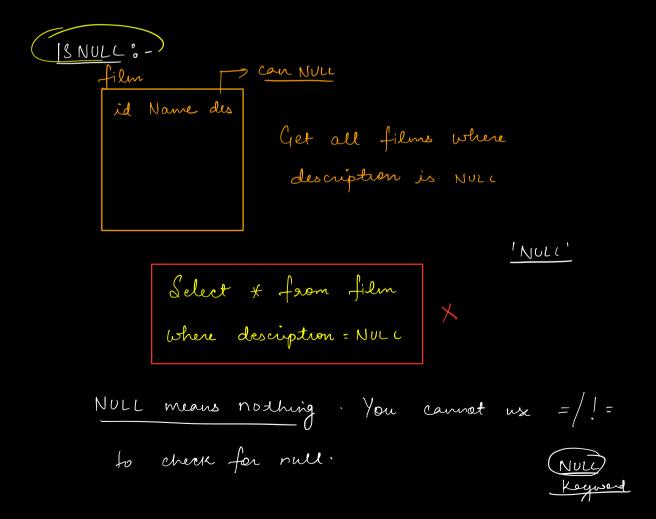
in) '0': any # of occurrence of any

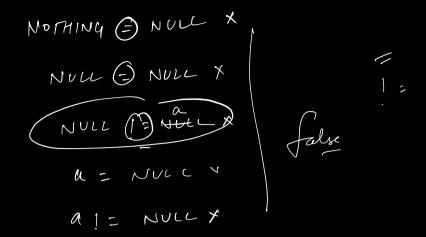
character

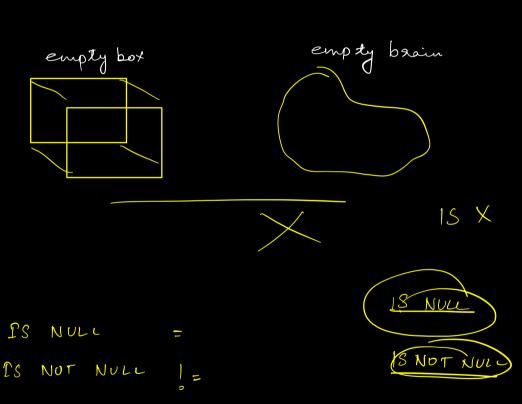
0, 1, 2,3

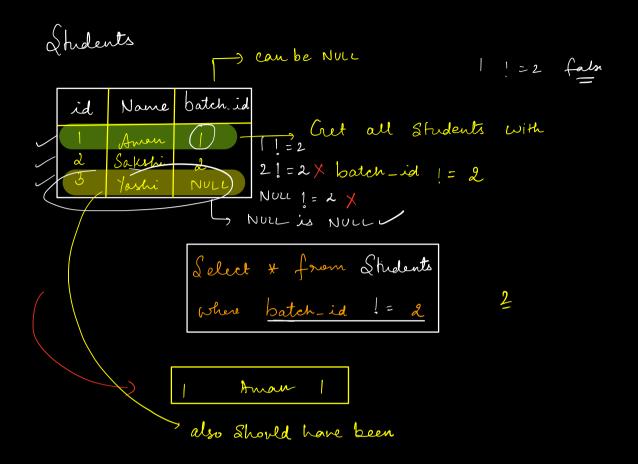












Select & from Students
where batch-id <72 OR
batch-id is NULL

ORDER BY :-

By default, the order of nows in the output is not guaranteed.

If you want final and to be ordered by Something you should use order by.

By default, the tie bredeer is pouriary key

Scheet tille, distinct desc DRDER BY WITH DESTINCT: - from film

Scheet distinct (name), (yet) - 1990

A 1990

B 1995

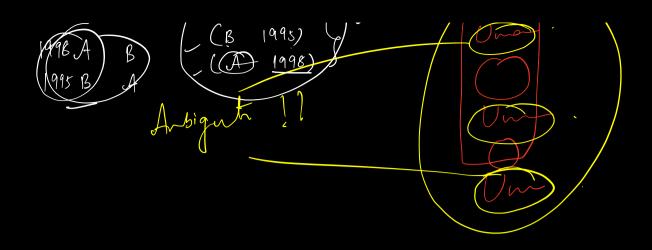
A 1998

A 1998

A 1998

A 1998

A 1998



If you have distinct in the Select Statement, then you can only Sont by column that are present in the Select Statement. UPDATE

UPDATE table_name

SET of New of color set of column;

WHERE of condition of

If you foaget to mention where clause in Update query, all Hows will be updates.

DELETE

Ly used for deleting nows of the fable.

Ly not going to delete the fable

DELETE PROM & 3 > delete all grows.

When & 3

Both will delete nows of Delete VS Truncate No condition (No where) delete but delite all now of based on where the table Clause Delete from film; Truncete film; Both will produce the same outcome

Rollback

Note that,

DELETE:

- 1. Removes specified rows one-by-one from table (may delete all rows if no condition is present in query but keeps table structure intact).
- 2. It is slower than TRUNCATE.
- 3. Doesn't reset the key.
- 4. It can be rolled back.

TRUNCATE:

- 1. Removes the complete table and then recreats it.
- 2. Faster than DELETE.
- 3. Resets the key.
- 4. It can not be rolled back because the complete table is deleted as an intermediate step.

DROP:

- 1. Removes complete table and the table structre as well.
- 2. It can not be rolled back.