Class stores at 9:05 PM.

Agenda:
Read 8

- SELECT

- WHERE

- AND/OR/NOT

- IN

- BETWEEN

- LIKE

- TS NULL

Read ?

SELECT Statement

Select from I table Name!

Strive me complete data of the table

Ton every new, give me all the columns.

How does MySQL work internally & It is internally implemented in C++.

Select trom film

for how in table-rame ?

and = old (how)

print (ans)

Select title, description from film

table-rane = [\frac{1}{3}, \hrac{1}{3}, \hrace{1}, \hrace{1}{3}, \hrace{1}{3

-> Distinct Should be the vorey first thing after SELECTO

Distinct works on the Combination of Cohemns.

Unique values for the comb

of whenhan

Workings of Distinct internally o
table_rame = [23, 23, 23, 23, 23
and = ? J
for how in table-rame? ans = odd (how)
final_ans = IJ
for how in ans; find-ans o all (now [title], personal ans)
preint (set (final ans)) distinct

-> Select can be used at a print statements

Select 1:

Select 'Hello World';

Print the title of every film, and along with that plaint hells.

Job Tok Hei Joan hello KKHH H hello XY2 hello

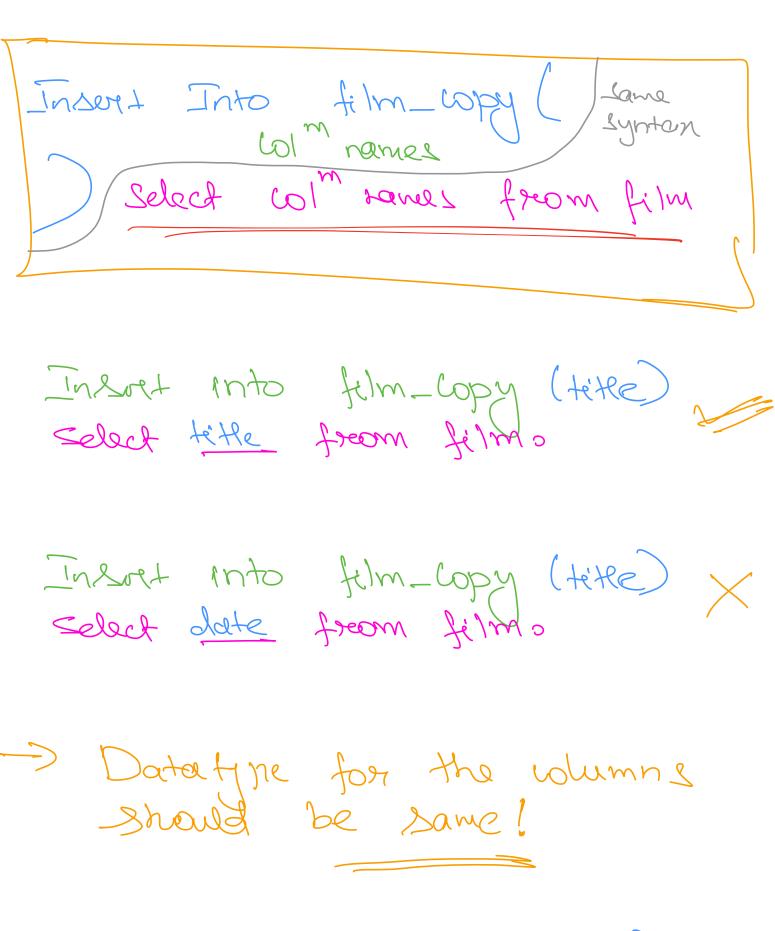
Select teth, hello

Dushat if I won't to add, Subtract als shows thing with the volumes. we have a column Called lebeth,

-> logth of the movie in minutes. 180 -> 3 Solect title, leight /60) from felmo

given a touble -> Film

I want to copy all the contents
into a new toble film copy



Insort into film-copy (title) select desc from films

Break tell 10:26 PM

where

ellars you to filter rows based on a conditions

print (row [title], row [desc])

hardle windistant filture rouse a Select fitle. freom film where realing = = PG-13's table_rane =) (23) & 3, 5 3, 63. 23) for row in table-rame ? / FROM if now satisfies condition, ? ans. ald I seem T Low in and 3 print (row [title], row [desc])

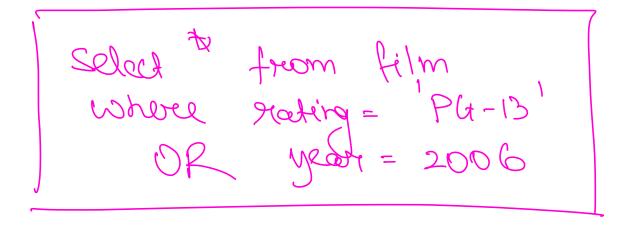
Oradi of operation is FROM, WHERE. -, Distinct, SELECT.

AND/OR/NOT

where clause 12 analogous to the If conditions

AR AND 11 OR 1 NOT

Select from film where reating = PG-13 AND year = 2006



De Crève me têtle of film Hot toure over neither Ph-13 Nor released in 2006.

$$Mot = (2)$$

Solect from film where ratings b = PG-13'AND year b = 2006

Solect freom film where Not reading = PG-13 AND Not year = 2006

Order of Precedence S C), NOT, AND, OR

Select from film

Dishver Not (seating == PG-13 AND

year == 2006)

Select from film

where seating b = PG-13 OR

year b = 2006

Select from film where seating 1 = PG-13 AND year 5 = 2006

IN Operator.

De great all the steedenk of batch-id in 1,3,5,70

Solvet from Stevolonts
where bottch-id = 1

OR bottch-id = 3

OR bottch:d = 5

Use In operator, when we want a check on the

multiple values of the same colys Solect from Stevolent where bottoh-id IN(1,3,5,7); Between Solect from Students
where (PSP >= 50 and pcp <= 70

OR (PSP) = 80 and psp <= 85 (>=x AND <=x) Between X and Y Both X and Y area inclusive

Solect from Steedards
where (PSP between 50 AND 70)
OR (PSP between 80 AND 85)

71 = 50 71 = 50 71 = 70 72 = 71