#Select * from Players Table name Twhere team rame = 'ABC'
all odumns row check out The (filters out row)

and skyll-buel >5

checks condition (both condition needs to be true)

checks condition (only one condition needs to be true)

Select * from Players where city I'm ('Draka', 'Sylhet', Whilm compares with muttiple obs).

not on ('Dhaka', 'Symet', 'Khuma'); skillbevel!=5

Select * from Teams where city 195 Null.

Solver * from Teams where city 195 Null as time a 195' 2(1)

Select * from Teams where city 195 mt Null.

Select * from learns where city is
Otherwise we can use =?.

Toturns unique values.

City
Sylhet 9t'll ratural
Sylhet 6 Dta
Dhalla
Dhalla

malia

In mysal olde is set by default gyg-mm-dd On we are use dod/mmm/yyy Select * from Grames where date between on-01-2024 and '31-12-2024' Select * - from Grames where year (date) = 2024' -function Select * from Grames where date>='04-01-2024' and date X=01-12-2024' # Select * from & Players where name like 15-fore (0-any no. characters) L>(only 2 characters) Select as from Grames where date >= -* A on B Thrz Start 214-Select - from Phyere where name like 'A.1." or name flue (B.1.) Select to from Players where name Rue ! Ata'

Start with A

Select Lower (Name) for Players -> will show hames 9n_ lower use Select Upper (Name) for Players -> usil stoco names in uppers # sort based on skill-level-Select * from Players Order by skill-level By default 9t 1811 sord Order by (Stall-buel, Name) Select * from Players -97 skill livel 95 same 9.8. 5,5,5 then of will sort by name # Aggragate furations on numerical val. Select sum (host-scorce) from Gramo; only select average (host score) from Gramus; min (host -scorce) . Military count (date) from Grames; won't count null val. in columns Null + RM it will count Select count (*) from Grames; & now 回 # Select max (host-score) from Grames Igroup by Host-team Host-score A - 100 B-120 170 OF

Select host-team, and (host-score) from Grames

group by host-team thaning count (2)>=3

only words with group by

some a group a count area at as 14's lower than 3.

now reheating doesn't work with aggrag are functions

checus by grouping coord with aggreg ate function

Select host-team, any (host-snorre) from Grames where host-scorre>50 group by host-name thaning count (**) = 3

* will work sequentially. Prist & 9t will eliminate those score whose score 95 less than 50 then group by 95

other stra then having 95

Select

From

From Where by Group by Having Onder by

Top 5 score
Select # From Grame orders by host-score desc

[Smit] 5

Checking where host-score is 400.

Gelect # from Grame where host-score = 100

Host-score = ?

Frinding moramum host-score — (Select max(snore)

From Grame)

From Grame where host-score = (Select max(snore)

Guerry

Guerry

Though maximum score from each teams — host-teams

· Finding maximum score from each teams host-team, host-team, host-team, on (select a max(score) from Grames group by host-team)

92 will return:

00- A

B-120

c - 70

W	host-score	quest-score.
	115	70
	120	(10
	90 100	1 80
	20 - 200 C	OF
	100	100
all	town & course t	od moder

Cheelling host score > all guest_score

· Select * from Game Where host-score all (Select guest-score from Games)

9111 prant

Select # from Grame where host-score try (- - at least 1 guest score as each 25

Team > Name

-> city

-> city

-> city

-> captain's Name

-> captain's Name

-> u singury

-> u singury

-> u singury

-> city

-> n Store

-> u singury

-> city

-> n Store

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