hobr taster opera	0011.	and the second	- Jamon	object.
SELECT QUERY: SELECT	125 000 15	umn 2	FROM table	-hame
SELECT QUERY: SELECT	6.00009		HUA	
	as osynta	ax.		
Query: SELECT Customer	Name, Cust 11	D	Anjoh	
FROM Customer;	90008		action	
				t
& SELECT All colums:				
OLONU SELECT * FR	iom Customer	im po	2: Group E	Nample
SELECT STATEMENT W	NOOD STEDE	CLAUST	י דיין וא	K9900
1 SELECT STATEMENT W	ith whicec	Than	E MOST	
	MAG A.M.	01802		
	(*)THUCOS	-	Y8 9009)	·do
FROM customer		hooh	100idue	
WHERE Age = 1211	2		Helians	
		8	Sience	

& SELECT with GROUP BY CLAUSE & MINES GOVER - Count Query: SELECT Customer_id; COUNTC+) As order-Count FROM Orders and annual MMCJOS YAIDOM GROUP By customeraid; so groups based to Organize data into groups based on Shared values in one len move columns → Used to arrange identical data into groups

based on specified columns. if a particular column has some values in multiple together. -> OFTEN used with AGGREGATE FUNCTIONS UKE SUM, - Removes all constraints COUNT, ANG, MINI and MAX.

S cannot use SUMC), COUNT() etc: 109,000 1000 6 Que SELECT name, SUM(sal) FROM emp GROUP BY name; sum(sal) popo soloot of salad Odbut: Trane mon Id Alarawa 125000.75 ELECT COEEN: SELECT CO. 200009 Adih' ×145000.25 Anjali Gury: SELECT Customer Name, WISTID Chetan FROM Customer; coocos Example 2: Group By Multiples Columns ... 159192 1900 QUERY: SELECT SUBJECT, YEAR, COUNT (*)

QUERY: SELECT SUBJECT, YEAR, COUNT (*) GEOUP BY SUBJECT, YEAR - JAMAI DEMOTEUR DOUBLE COUNTA) PARTICIO MONT year Subject ... 2 1181 - 3ph 3531101 English

HAVING CLAUSE: - while the where clause is used to place conditions on the column the Having clause places condition on the GROUPS PA 308400 elect @ peom Grals Example: SELECT Name, SUM(Sal) FROM Emp иээштэа GROUP BY name sum(sd)>50000; HAVING Som(sal) output: Name 125000.75grun _ eldoh Aarau 60000 5H 09 34U Adih CIEC 1811; chetan 3931100 (80000) Sury SELECT * @ FROM Clause: FROM which table in the Database do we have to select data. & SELECTING TO THESE Data from Single Table: SELECTING DATA From Multiple Tables Ex: SELECT Students name, courses vicourse name FROM STUDENTS MNER JOIN envoluments on students. student-id = Example 4: WHERE enrollments. Student in this Subqueries : Audiery: nested within WHERE FROM CSELECT Phamewage FROM students WHERE age >18) As adult - students; - tuglus O SELECT column, column 2 FROM table-name wHERE SOIL | WHERE Clause: column_name operator value; Query: SELECT & FROM Empl where Age = 24; output! Temp10 | Name : country Noveen Sylanka

Example 2: WHERE clause with BETWEEN Operator Syntax:
SELECT Column 1, column 2 FROM table hame WHERE Column_name BETWEEN value 1 and 16 Quary: SELECT & FROM Empl WHERE Age Brown BETWEEN 22 and 24, mon 10302 when Example 3: WHERE clause with LIKE Operator Syntax: SELECT column 1, column 2 FROM, table - name where column hame Query: SELECT * FROM Empl WHERE Name LIKE 18% Output: EMPID None Country Age Mob

Output: SELECT CROM Empl where None LIKE

Output: EMPID None Country

Output: EMPID None Country

Aman Australia: 21

Aman Australia: 22

Aman Austral Story: SELECT Name SFROM Empl DELES MOST Subput! Name Shubham M- WHERE Clause: U SELECT Column 2 FROM Aman Column Irame operator value: 15 Aditya 100 1900 1900 10000 1900 supris fertio I vous compet