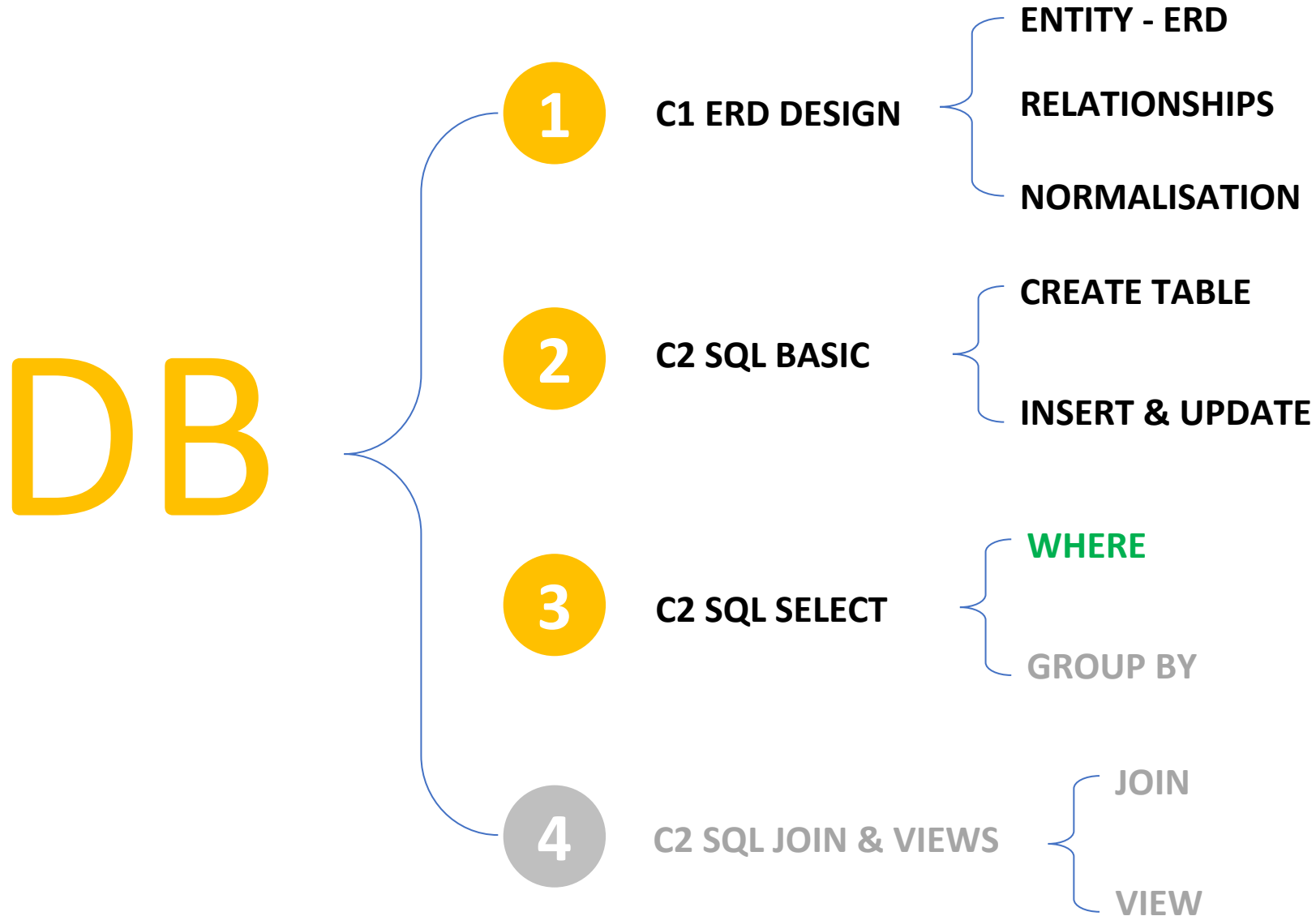


DB

**SELECT WHERE
IS NULL / IS NOT NULL
AND / OR
SUM / COUNT**

Database content





OBJECTIVES FOR TODAY



- ✓ SELECT **WHERE** statement
 - ✓ EQUAL/ NOT EQUAL / GREATER
 - ✓ IS NULL / NOT NULL
 - ✓ IN / NOT IN
- ✓ ORDER BY
 - ✓ ASC
 - ✓ DESC
- ✓ Sum / COUNT

SELECT COLUMNS

```
SELECT column1, column2 FROM table;
```

SELECT
THE COLUMNS

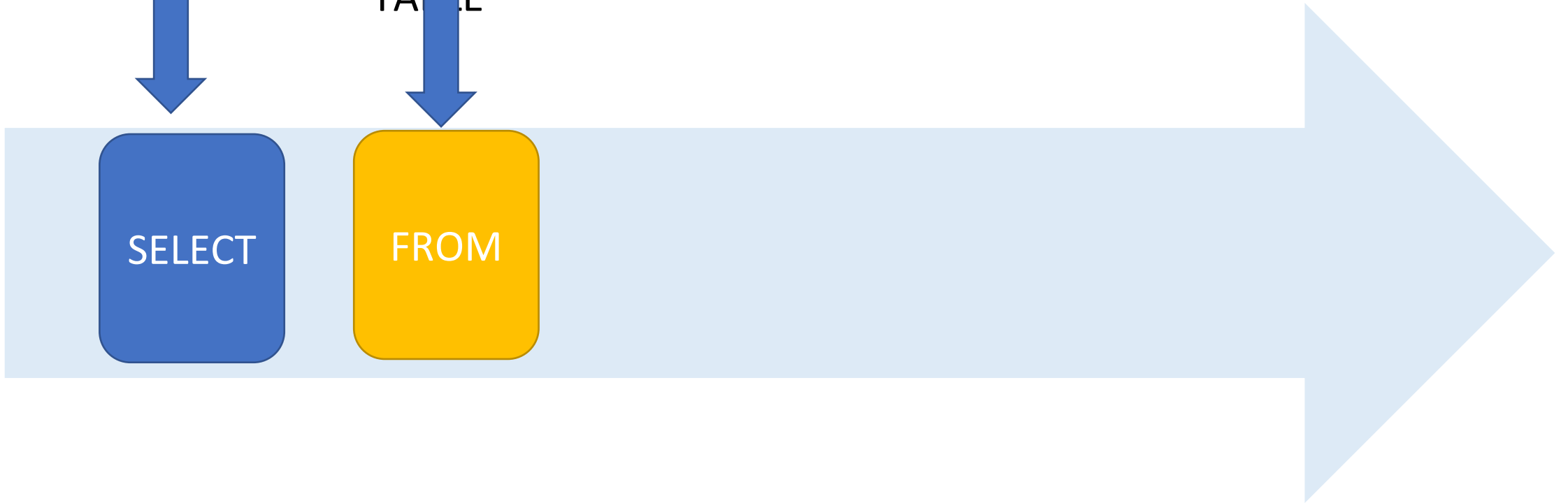


SELECT

SELECT
THE
TABLE



FROM



SELECT COLUMNS

GO HERE



https://www.w3schools.com/sql/trysql.asp?filename=trysql_op_in

Display all columns

```
SELECT * FROM Customers;
```

Only the customer city and name

```
SELECT City, CustomerName FROM Customers;
```

FILTER ROWS

```
SELECT column1 FROM table WHERE city = "paris";
```

SELECT
THE COLUMNS



SELECT

SELECT
THE
TABLE

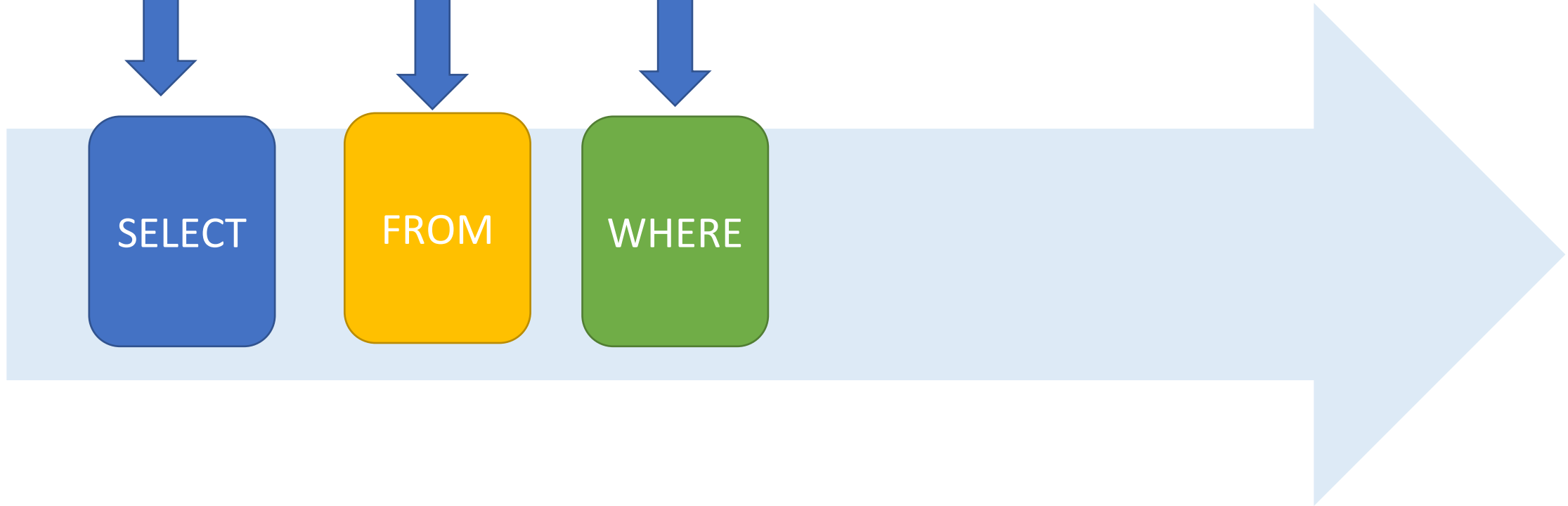


FROM

FILTER
THE ROWS



WHERE



FILTER ROWS

GO HERE



https://www.w3schools.com/sql/trysql.asp?filename=trysql_op_in

Display the name of customers from Mexico

```
SELECT * FROM customers WHERE city = "paris";
```

Display all the data of employees that work in the department 57

Database

employees

id	first_name	last_name	dept
127323	Michale	Robbin	57
526689	Carlos	Snares	63
843795	Enric	Dosio	57
328717	Jhon	Snares	63
444527	Joseph	Dosni	47
659831	Zanifer	Emily	47
847674	Kuleswar	Sitaraman	57
748681	Henrey	Gabriel	47
555935	Alex	Manuel	57
539569	George	Mardy	27
733843	Mario	Saule	63
631548	Alan	Snappy	27
839139	Maria	Foster	57

Expected result

id	first_name	last_name	dept
127323	Michale	Robbin	57
843795	Enric	Dosio	57
847674	Kuleswar	Sitaraman	57
555935	Alex	Manuel	57
839139	Maria	Foster	57

A **SELECT ***
 FROM employees
 WHERE dept= 57;

B **SELECT ***
 OF employees
 WHERE dept= 57;

C **SELECT ***
 OF employees
 WHERE dept == 57;

D **SELECT ***
 WHERE dept = 57;

Display all the data of employees that work in the department 57

Database

employees

id	first_name	last_name	dept
127323	Michale	Robbin	57
526689	Carlos	Snares	63
843795	Enric	Dosio	57
328717	Jhon	Snares	63
444527	Joseph	Dosni	47
659831	Zanifer	Emily	47
847674	Kuleswar	Sitaraman	57
748681	Henrey	Gabriel	47
555935	Alex	Manuel	57
539569	George	Mardy	27
733843	Mario	Saule	63
631548	Alan	Snappy	27
839139	Maria	Foster	57

Expected result

id	first_name	last_name	dept
127323	Michale	Robbin	57
843795	Enric	Dosio	57
847674	Kuleswar	Sitaraman	57
555935	Alex	Manuel	57
839139	Maria	Foster	57

A

SELECT *
FROM employees
WHERE dept= 57;

C

SELECT *
OF employees
WHERE dept == 57;

B

SELECT *
OF employees
WHERE dept= 57;

D

SELECT *
WHERE dept = 57;

Find the first + last name of employees whose last name is Snares

Database

employees

id	first_name	last_name	dept
127323	Michale	Robbin	57
526689	Carlos	Snares	63
843795	Enric	Dosio	57
328717	Jhon	Snares	63
444527	Joseph	Dosni	47
659831	Zanifer	Emily	47
847674	Kuleswar	Sitaraman	57
748681	Henrey	Gabriel	47
555935	Alex	Manuel	57
539569	George	Mardy	27
733843	Mario	Saule	63
631548	Alan	Snappy	27
839139	Maria	Foster	57

Expected result

first_name	last_name
Carlos	Snares
Jhon	Snares

A

```
SELECT *  
FROM employees  
WHERE last_name= 'Snares';
```

C

```
SELECT *  
IN employees  
WHERE last_name= 'Snares';
```

B

```
SELECT * OF first_name , last_name  
FROM employees  
WHERE last_name= 'Snares';
```

D

```
SELECT first_name , last_name  
FROM employees  
WHERE last_name= 'Snares';
```

Find the first + last name of employees whose last name is Snares

Database

employees

id	first_name	last_name	dept
127323	Michale	Robbin	57
526689	Carlos	Snares	63
843795	Enric	Dosio	57
328717	Jhon	Snares	63
444527	Joseph	Dosni	47
659831	Zanifer	Emily	47
847674	Kuleswar	Sitaraman	57
748681	Henrey	Gabriel	47
555935	Alex	Manuel	57
539569	George	Mardy	27
733843	Mario	Saule	63
631548	Alan	Snappy	27
839139	Maria	Foster	57

Expected result

first_name	last_name
Carlos	Snares
Jhon	Snares

A

SELECT *
FROM employees
WHERE last_name= 'Snares';

C

SELECT *
IN employees
WHERE last_name= 'Snares';

B

SELECT * OF first_name , last_name
FROM employees
WHERE last_name= 'Snares';

D

SELECT first_name , last_name
FROM employees
WHERE last_name= 'Snares';

What to change in this query to display columns as expected ?

```
SELECT first_name , last_name  
FROM employees  
WHERE last_name= 'Snares';
```

Expected result

FIRST	LAST
Carlos	Snares
Jhon	Snares

A

```
SELECT first_name  
FROM employees  
WHERE last_name= 'Snares'
```

```
AS "FIRST", "LAST";
```

C

```
SELECT first_name  
FROM employees  
WHERE last_name= 'Snares'
```

```
LIKE "FIRST", "LAST";
```

D

```
SELECT first_name LIKE "FIRST", last_name LIKE "LAST"  
FROM employees  
WHERE last_name= 'Snares';
```

B

```
SELECT first_name AS "FIRST", last_name AS "LAST"  
FROM employees  
WHERE last_name= 'Snares';
```

What to change in this query to display columns as expected ?

```
SELECT first_name , last_name  
FROM employees  
WHERE last_name= 'Snares';
```

Expected result

FIRST	LAST
Carlos	Snares
Jhon	Snares

A

```
SELECT first_name  
FROM employees  
WHERE last_name= 'Snares'
```

```
AS "FIRST", "LAST";
```

B

```
SELECT first_name AS "FIRST", last_name AS "LAST"  
FROM employees  
WHERE last_name= 'Snares';
```

C

```
SELECT first_name  
FROM employees  
WHERE last_name= 'Snares'
```

```
LIKE "FIRST", "LAST";
```

D

```
SELECT first_name LIKE "FIRST", last_name LIKE "LAST"  
FROM employees  
WHERE last_name= 'Snares';
```

Display all the data of employees that work in department 63
but exclude employee whose last name is 'Snares'.

Database

employees

id	first_name	last_name	dept
127323	Michale	Robbin	57
526689	Carlos	Snares	63
843795	Enric	Dosio	57
328717	Jhon	Snares	63
444527	Joseph	Dosni	47
659831	Zanifer	Emily	47
847674	Kuleswar	Sitaraman	57
748681	Henrey	Gabriel	47
555935	Alex	Manuel	57
539569	George	Mardy	27
733843	Mario	Saule	63
631548	Alan	Snappy	27
839139	Maria	Foster	57

Expected result

id	first_name	last_name	dept
733843	Mario	Saule	63

SELECT *

FROM employees

WHERE dept= 63

AND last_name != 'Snares';

SELECT *

FROM employees

WHERE dept= 63

EXCLUDES last_name = 'Snares';

SELECT *

FROM employees

WHERE dept= 63

AND last_name = 'Snares';

SELECT *

FROM employees

WHERE dept= 63

OR last_name != 'Snares';

Display all the data of employees that work in department 63 but exclude employee whose last name is 'Snares'.

Database

employees

id	first_name	last_name	dept
127323	Michale	Robbin	57
526689	Carlos	Snares	63
843795	Enric	Dosio	57
328717	Jhon	Snares	63
444527	Joseph	Dosni	47
659831	Zanifer	Emily	47
847674	Kuleswar	Sitaraman	57
748681	Henrey	Gabriel	47
555935	Alex	Manuel	57
539569	George	Mardy	27
733843	Mario	Saule	63
631548	Alan	Snappy	27
839139	Maria	Foster	57

Expected result

id	first_name	last_name	dept
733843	Mario	Saule	63

SELECT *

FROM employees

WHERE dept= 63

AND last_name != 'Snares';

SELECT *

FROM employees

WHERE dept= 63

EXCLUDES last_name = 'Snares';

SELECT *

FROM employees

WHERE dept= 63

AND last_name = 'Snares';

SELECT *

FROM employees

WHERE dept= 63

OR last_name != 'Snares';

Put in order the below query

10 MIN - ACTIVITY

nobels_table					
year	subject	winner	country	category	
1999	Physics	Rith Nhel	Cambodia	Scientist	
2020	Physics	Hannes Alfven	Sweden	Scientist	
2020	Economics	Robert Solow	USA	Economist	
2020	Computer Science	Ronan OGOR	France	Best Teacher	

To get this
result:

Winner
Ronan OGOR

SELECT

NOT IN

WHERE

AND

year=2020

FROM

('Physic','Economics')

subject

nobels_table

winner

ORDER ROWS

```
SELECT column1, column2 FROM table ORDER BY city ASC;
```

SELECT
THE COLUMNS



SELECT

SELECT
THE
TABLE



FROM

FILTER
THE ROWS

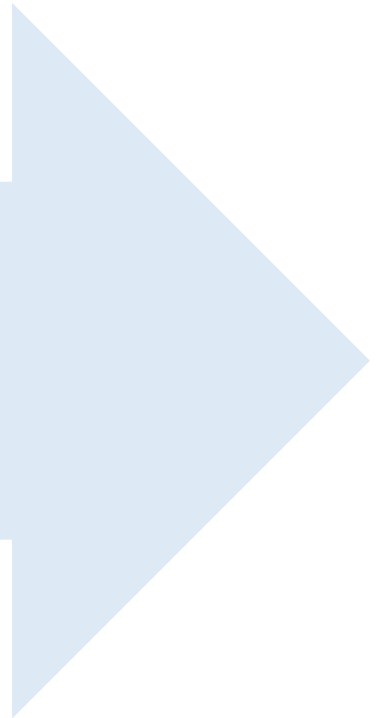


WHERE

ORDER
THE ROWS



ORDER
BY



Customers

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00
6	Komal	22	MP	4500.00
7	Muffy	24	Indore	10000.00

A **SELECT ***
FROM customers
ORDER BY name;

B **SELECT ***
FROM customers
ORDER BY name, salary;

Expected

result

ID	NAME	AGE	ADDRESS	SALARY
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00
3	kaushik	23	Kota	2000.00
2	Khilan	25	Delhi	1500.00
6	Komal	22	MP	4500.00
7	Muffy	24	Indore	10000.00
1	Ramesh	32	Ahmedabad	2000.00

C **SELECT ***
FROM customers
ORDER BY name or salary;

D **SELECT ***
FROM customers
ORDER BY "name salary";

Customers

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00
6	Komal	22	MP	4500.00
7	Muffy	24	Indore	10000.00

Expected

result

ID	NAME	AGE	ADDRESS	SALARY
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00
3	kaushik	23	Kota	2000.00
2	Khilan	25	Delhi	1500.00
6	Komal	22	MP	4500.00
7	Muffy	24	Indore	10000.00
1	Ramesh	32	Ahmedabad	2000.00

A

SELECT *
FROM customers
ORDER BY name ;

C

SELECT *
FROM customers
ORDER BY name or salary;

B

SELECT *
FROM customers
ORDER BY name, salary;

D

SELECT *
FROM customers
ORDER BY "name salary";

Customers

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00
6	Komal	22	MP	4500.00
7	Muffy	24	Indore	10000.00

A **SELECT ***
FROM customers
ORDER BY name DESC;

B **SELECT ***
FROM customers
ORDER BY @name DESC;

Expected

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
7	Muffy	24	Indore	10000.00
6	Komal	22	MP	4500.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
5	Hardik	27	Bhopal	8500.00
4	Chaitali	25	Mumbai	6500.00

C **SELECT ***
FROM customers
ORDER BY name;

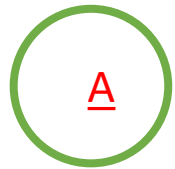
D **SELECT ***
FROM customers
ORDER BY "name DESC";

Customers

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00
6	Komal	22	MP	4500.00
7	Muffy	24	Indore	10000.00

Expected

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
7	Muffy	24	Indore	10000.00
6	Komal	22	MP	4500.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
5	Hardik	27	Bhopal	8500.00
4	Chaitali	25	Mumbai	6500.00



A **SELECT ***
FROM customers
ORDER BY name DESC;

C

SELECT *
FROM customers
ORDER BY name;

B

SELECT *
FROM customers
ORDER BY @name;

D

SELECT *
FROM customers
ORDER BY "name";

Customers

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00
6	Komal	22	MP	
7	Muffy	24	Indore	

Expected Result

ID	NAME	AGE	ADDRESS	SALARY
6	Komal	22	MP	
7	Muffy	24	Indore	

A **SELECT** ID, name, address, salary
FROM customers
WHERE salary = **NULL**;

B **SELECT** ID, name, address, salary
FROM customers
WHERE salary **IS NULL**;

C **SELECT** ID, name, address, salary
FROM customers
WHERE salary **#NULL**;

D **SELECT** ID, name, address, salary
FROM customers
WHERE salary **@NOT NULL**;

Customers

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00
6	Komal	22	MP	
7	Muffy	24	Indore	

Expected Result

ID	NAME	AGE	ADDRESS	SALARY
6	Komal	22	MP	
7	Muffy	24	Indore	

A **SELECT** ID, name, age, address, salary
FROM customers
WHERE salary = **NULL**;

B **SELECT** ID, name, age, address, salary
FROM customers
WHERE salary **IS NULL**;

C **SELECT** ID, name, address, salary
FROM customers
WHERE salary **#NULL**;

D **SELECT** ID, name, address, salary
FROM customers
WHERE salary **@NOT NULL**;

Customers

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00
6	Komal	22	MP	
7	Muffy	24	Indore	

Expected Result

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00

A **SELECT** ID, name, address, salary
FROM customers
WHERE salary **NOT NULL**;

B **SELECT** ID, name, address, salary
FROM customers
WHERE salary = **NOT NULL**;

C **SELECT** ID, name, address, salary
FROM customers
WHERE salary **IS NOT NULL**;

D **SELECT** ID, name, address, salary
FROM customers
WHERE salary **@NOT NULL**;

Customers

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00
6	Komal	22	MP	
7	Muffy	24	Indore	

Expected Result

ID	NAME	AGE	ADDRESS	SALARY
1	Ramesh	32	Ahmedabad	2000.00
2	Khilan	25	Delhi	1500.00
3	kaushik	23	Kota	2000.00
4	Chaitali	25	Mumbai	6500.00
5	Hardik	27	Bhopal	8500.00

A **SELECT** ID, name, age, address, salary
FROM customers
WHERE salary **NOT NULL**;

B **SELECT** ID, name, age, address, salary
FROM customers
WHERE salary = **NOT NULL**;

C **SELECT** ID, name, age, address, salary
FROM customers
WHERE salary **IS NOT NULL**;

D **SELECT** ID, name, age, address, salary
FROM customers
WHERE salary **@NOT NULL**;

Customers

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
1	Alfreds Futterkiste	Maria Anders	Obere Str. 57	Berlin	12209	Germany
2	Ana Trujillo Emparedados y helados	Ana Trujillo	Avda. de la Constitución 2222	México D.F.	05021	Mexico
3	Antonio Moreno Taquería	Antonio Moreno	Mataderos 2312	México D.F.	05023	Mexico
4	Around the Horn	Thomas Hardy	120 Hanover Sq.	London	WA1 1DP	UK
5	Berglunds bakkhåll	Christina Berglund	Berguvsvägen 8	Luleå	S-958 22	Sweden

Expected Result

City	PostalCode	Country
Berlin	12209	Germany
London	WA1 1DP	UK
Mannheim	68306	Germany
Strasbourg	67000	France
Marseille	13008	France

A **SELECT * FROM Customers**
WHERE Country IN ('Germany',
'France', 'UK');

B **SELECT * FROM Customers**
WHERE Country IN 'Germany',
'France', 'UK';

C **SELECT * FROM Customers**
WHERE Country IN = ('Germany',
'France', 'UK');

D **SELECT * FROM Customers**
WHERE Country IN@ ('Germany',
'France', 'UK');

Customers

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
1	Alfreds Futterkiste	Maria Anders	Obere Str. 57	Berlin	12209	Germany
2	Ana Trujillo Emparedados y helados	Ana Trujillo	Avda. de la Constitución 2222	México D.F.	05021	Mexico
3	Antonio Moreno Taquería	Antonio Moreno	Mataderos 2312	México D.F.	05023	Mexico
4	Around the Horn	Thomas Hardy	120 Hanover Sq.	London	WA1 1DP	UK
5	Berglunds bakkhåll	Christina Berglund	Berguvsvägen 8	Luleå	S-958 22	Sweden

Expected Result

City	PostalCode	Country
Berlin	12209	Germany
London	WA1 1DP	UK
Mannheim	68306	Germany
Strasbourg	67000	France
Marseille	13008	France

A **SELECT * FROM Customers**
WHERE Country IN ('Germany',
'France', 'UK');

C **SELECT * FROM Customers**
WHERE Country IN = ('Germany',
'France', 'UK');

B **SELECT * FROM Customers**
WHERE Country IN 'Germany',
'France', 'UK';

D **SELECT * FROM Customers**
WHERE Country IN@ ('Germany',
'France', 'UK');

Customers

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
1	Alfreds Futterkiste	Maria Anders	Obere Str. 57	Berlin	12209	Germany
2	Ana Trujillo Emparedados y helados	Ana Trujillo	Avda. de la Constitución 2222	México D.F.	05021	Mexico
3	Antonio Moreno Taquería	Antonio Moreno	Mataderos 2312	México D.F.	05023	Mexico
4	Around the Horn	Thomas Hardy	120 Hanover Sq.	London	WA1 1DP	UK
5	Berglunds bakkhåll	Christina Berglund	Berguvsvägen 8	Luleå	S-958 22	Sweden

Expected Result

City	PostalCode	Country
México D.F.	05021	Mexico
México D.F.	05023	Mexico
Luleå	S-958 22	Sweden
Madrid	28023	Spain

A **SELECT * FROM Customers**
WHERE Country !=IN ('Germany',
'France', 'UK');

B **SELECT * FROM Customers**
WHERE Country NOT IN 'Germany',
'France', 'UK';

C **SELECT * FROM Customers**
WHERE Country NOT IN ('Germany',
'France', 'UK');

D **SELECT * FROM Customers**
WHERE Country NOT IN@
('Germany', 'France', 'UK');

Customers

CustomerID	CustomerName	ContactName	Address	City	PostalCode	Country
1	Alfreds Futterkiste	Maria Anders	Obere Str. 57	Berlin	12209	Germany
2	Ana Trujillo Emparedados y helados	Ana Trujillo	Avda. de la Constitución 2222	México D.F.	05021	Mexico
3	Antonio Moreno Taquería	Antonio Moreno	Mataderos 2312	México D.F.	05023	Mexico
4	Around the Horn	Thomas Hardy	120 Hanover Sq.	London	WA1 1DP	UK
5	Berglunds bakkhåll	Christina Berglund	Berguvsvägen 8	Luleå	S-958 22	Sweden

Expected Result

City	PostalCode	Country
México D.F.	05021	Mexico
México D.F.	05023	Mexico
Luleå	S-958 22	Sweden
Madrid	28023	Spain

A SELECT * FROM Customers
WHERE Country !=IN ('Germany',
'France', 'UK');

B SELECT * FROM Customers
WHERE Country NOT IN 'Germany',
'France', 'UK';

C SELECT * FROM Customers
WHERE Country NOT IN ('Germany',
'France', 'UK');

D SELECT * FROM Customers
WHERE Country NOT IN@
('Germany', 'France', 'UK');

Products

ProductID	ProductName	SupplierID	CategoryID	Unit	Price
1	Chais	1	1	10 boxes x 20 bags	18
2	Chang	1	1	24 - 12 oz bottles	19
3	Aniseed Syrup	1	2	12 - 550 ml bottles	10
4	Chef Anton's Cajun Seasoning	2	2	48 - 6 oz jars	22
5	Chef Anton's Gumbo Mix	2	2	36 boxes	21.35

Expected Result

77

ProductID	ProductName
1	Chais
2	Chang
3	Aniseed Syrup
75	Rhönbräu Klosterbier
76	Lakkalikööri
77	Original Frankfurter grüne Soße

A SELECT COUNT@ProductID
FROM Products;

B SELECT COUNT ProductID
FROM Products;

C SELECT COUNTS(ProductID)
FROM Products;

D SELECT COUNT(ProductID)
FROM Products;

Products

ProductID	ProductName	SupplierID	CategoryID	Unit	Price
1	Chais	1	1	10 boxes x 20 bags	18
2	Chang	1	1	24 - 12 oz bottles	19
3	Aniseed Syrup	1	2	12 - 550 ml bottles	10
4	Chef Anton's Cajun Seasoning	2	2	48 - 6 oz jars	22
5	Chef Anton's Gumbo Mix	2	2	36 boxes	21.35

Expected Result

77

ProductID	ProductName
1	Chais
2	Chang
3	Aniseed Syrup
75	Rhönbräu Klosterbier
76	Lakkalikööri
77	Original Frankfurter grüne Soße

A **SELECT COUNT@ProductID**
FROM Products;

B **SELECT COUNT ProductID**
FROM Products;

C **SELECT COUNTS(ProductID)**
FROM Products;

D **SELECT COUNT(ProductID)**
FROM Products;

OrderDetails

OrderDetailID	OrderID	ProductID	Quantity
1	10248	11	12
2	10248	42	10
3	10248	72	5
4	10249	14	9
5	10249	51	40

Expected Result

12743

A SELECT SUM(Quantity)
FROM OrderDetails;

B SELECT SUM @Quantity
FROM OrderDetails;

C SELECT SUMS(Quantity)
FROM OrderDetails;

D SELECT SUM "Quantity"
FROM OrderDetails;

OrderDetails

OrderDetailID	OrderID	ProductID	Quantity
1	10248	11	12
2	10248	42	10
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Expected Result

12743

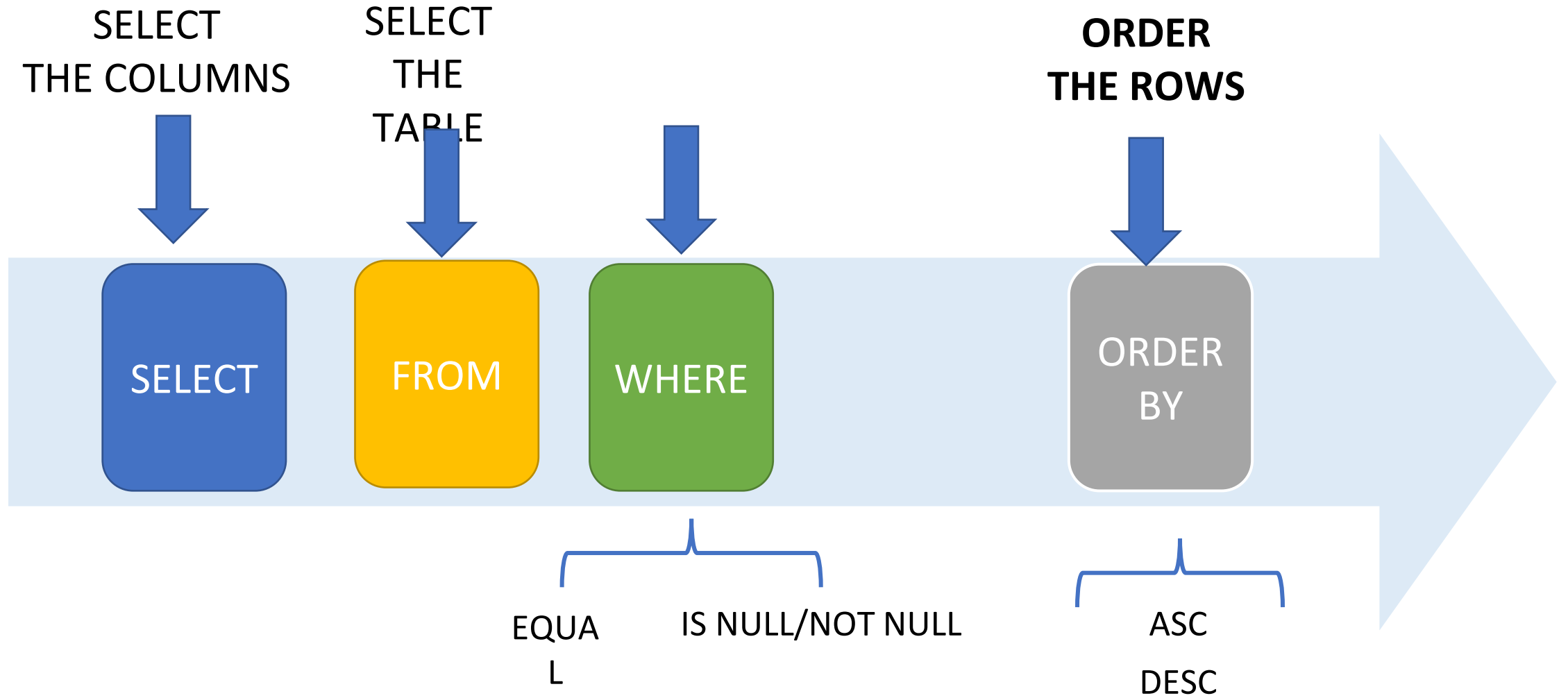
A **SELECT SUM**(Quantity)
 FROM OrderDetails;

B **SELECT SUM** @Quantity
 FROM OrderDetails;

C **SELECT SUMS**(Quantity)
 FROM OrderDetails;

D **SELECT SUM** "Quantity"
 FROM OrderDetails;

LET 'S SUM UP !



HOMEWORK

C3-S1-THEORY - WHERE