





## ELEVATE LABS TASK – 3

1. SELECT Example:

Command: **SELECT \* FROM Product;**

Result Grid				Filter Rows:	
	product_id	name	price	category_id	
	1	Laptop	1200.00	1	
	2	T-Shirt	25.99	2	
	NULL	NULL	NULL	NULL	





2. SELECT with specific columns:

Command: **SELECT name, price FROM Product;**

Result Grid	Filter Rows:
name	price
Laptop	1200.00
T-Shirt	25.99



3. WHERE:

Command: **SELECT \* FROM Product WHERE price > 100;**

Result Grid				Filter Rows:
	product_id	name	price	category_id
	1	Laptop	1200.00	1
	NULL	NULL	NULL	NULL



4. AND:

Command: **SELECT \* FROM Customer WHERE first\_name = 'Alice' AND first\_name = 'Bob';**

Result Grid				Filter Rows:	
	customer_id	first_name	last_name	email	
*	NULL	NULL	NULL	NULL	

5. OR:

Command: **SELECT \* FROM Customer WHERE first\_name = 'Alice' OR first\_name = 'Bob';**

Result Grid			Filter Rows:	<input type="text"/>	Edit: 
	customer_id	first_name	last_name	email	
▶	1	Alice	Smith	alice@example.com	
	2	Bob	Williams	bob@example.com	
*	NULL	NULL	NULL	NULL	



6. LIKE:

Command: **SELECT \* FROM Customer WHERE last\_name LIKE 'S%';**

Result Grid		Filter Rows:		Edit:
	customer_id	first_name	last_name	email
▶	1	Alice	Smith	alice@example.com
	NULL	NULL	NULL	NULL



7. BETWEEN:

Command: **SELECT \* FROM `Order` WHERE order\_date BETWEEN '2024-08-01' AND '2024-08-05';**

Result Grid   Filter Rows: <input type="text"/>			
	order_id	order_date	customer_id
▶	1	2024-08-01 10:00:00	1
	2	2024-08-02 11:30:00	2
✱	NULL	NULL	NULL

8. ORDER BY:

Command: **SELECT \* FROM Product ORDER BY price DESC;**

Result Grid   Filter Rows: <input type="text"/>				
	product_id	name	price	category_id
▶	1	Laptop	1200.00	1
	2	T-Shirt	25.99	2
✱	NULL	NULL	NULL	NULL