1. **Write proper SQL commands (don't use MySQL):**

USER					ORDER			
id	name	phone	Delivery address		id	user_id	from_user	sum
0	Kolya	111	Kyiv		3434	0	Kolya	1000
1	Petya	222	Odesa		5454	1	Petya	20000
2	Sasha	333	Lviv		5741	2	Sasha	2500
3	Muzik	444	Chernigiv		5689	3	Muzik	4520

- Extract Muzik user phone number and address.

SELECT phone, Delivery adress FROM user WHERE name = "Muzik";

- Get all users whose name ends with A

SELECT * FROM user WHERE name LIKE "%a";

- Retrieve data on users who have an order amount of more than 2000 UAH.

SELECT * FROM order WHERE sum > 2000;

- Count the number of orders in the table

SELECT COUNT(*) FROM order;

- Calculate the total amount of orders placed

SELECT SUM(sum) FROM назваТабл;

2. **Write proper SQL commands (don't use MySQL)**
There is an imaginary table Workers (id. name, hireDate, profession)

- Get all Testers from the Workers table, sort by date of hire

SELECT * FROM workers WHERE profession = "test engineer" ORDER BY hireDate;

- Get the last 5 hired Testers from the Workers table

SELECT * FROM workers WHERE profession = "test engineer" ORDER BY hireDate DESC LIMIT 5;