Coach's task:	33. Write the following SQL commands (Do not use MySQL): a) Retrieve the phone number and address of the user Muzik. b) Retrieve all users whose name ends with A c) Retrieve data about users whose order amount is over 2000 UAH. d) Count the number of orders in the table e) Calculate the total amount of orders made.

USER

Id	name	phone	address
0	Kolya	111	Kyiv
1	Petya	222	Odesa
2	Sasha	333	Lviv
3	Muzik	444	Chernihiv

ORDER

Id	user_id	from_user	sum
3434	0	Kolya	1000
5454	1	Petya	20000
5741	2	Sasha	2500
5689	3	Muzik	4520

ID	Запит MySQL
a	**Extract Muzik user's phone number and address** SELECT phone, adress FROM USER WHERE name = "Muzik";
b	**Get all users whose name ends with A** SELECT name FROM USER WHERE name LIKE `%A`;
c	**Extract data about users who have an order amount over 2000 UAH** з поєднанням таблиць: SELECT USER.id, USER.name, USER.phone, USER.adress, ORDER.sum FROM USER JOIN ORDER ON USER.id = ORDER.user_id WHERE ORDER.sum > 2000;
d	**Count the number of orders in the table** SELECT SUM(`id`) FROM ORDER;
e	**Calculate the total amount of orders placed** SELECT SUM(`sum`) FROM ORDER;

Coach's task:	34. Write the following SQL commands (Do not use MySQL): a) There is an imaginary table Workers (id. name, hireDate, profession). Get all Testers from the Worker's table, sort by hire date b) Get the last 5 hired Testers from the Worker's tabl

ID	Запит MySQL
a	**Get all Testers from the Workers table, sort by hire date** SELECT * WORKERS.name FROM WORKERS WHERE profession = "тестувальник" ORDER BY WORKERS.hireDate ASC; select * or select WORKERS.name, then text
b	**Get the last 5 hired Testers from the Workers table** SELECT * FROM WORKERS WHERE profession = 'тестувальник' ORDER BY hireDate DESC LIMIT 5;