

Task 33. Write the following SQL queries (Do not use MySQL):

USER				ORDER			
Id	name	phone	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	Chernihiv	5689	3	Muzik	4520

- Retrieve the phone number and address of the user named Muzik.
- Get all users whose names end with the letter "A."
- Retrieve data of users who have an order amount exceeding 2000 UAH.
- Count the number of orders in the table.
- Calculate the total amount of all orders made.

A) SELECT phone,adress FROM USER WHERE NAME = 'Muzik';

B) SELECT name FROM USER WHERE NAME LIKE ‘%A’;

C) SELECT USER.* FROM USER JOIN ORDER ON USER.Id =
ORDER.user_id WHERE ORDER.sum > 2000;

D) SELECT COUNT(Id) AS count_of_orders FROM ORDER;

E) SELECT SUM(SUM) AS sum_of_orders FROM ORDER;