**Lab\_Assignment01\_Spring2024**

**CSE370**

**22101593**

**Abrar Mojahid Rafi**

**Section: 05**

**Question 01:**

create table Developers

-> (

-> member\_id int,

-> name varchar(30),

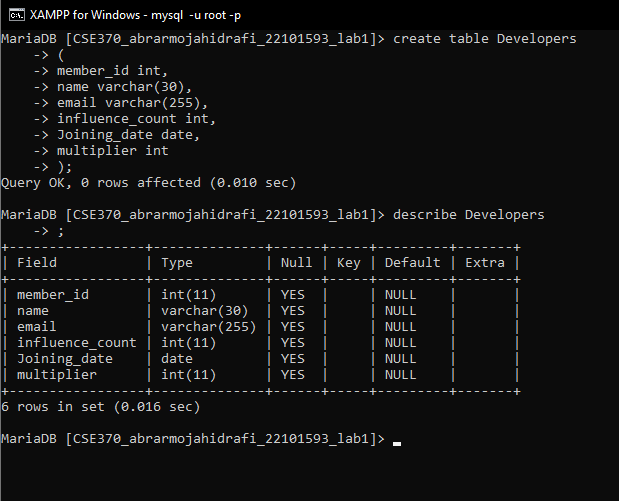
-> email varchar(255),

-> influence\_count int,

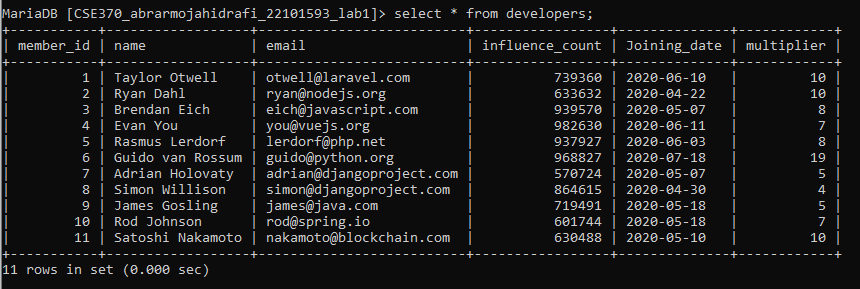
-> Joining\_date date,

-> multiplier int

-> );



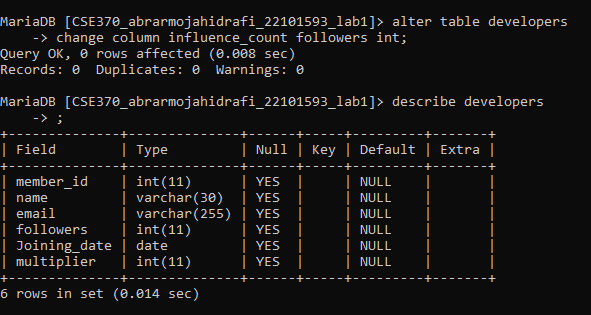
select \* from developers;

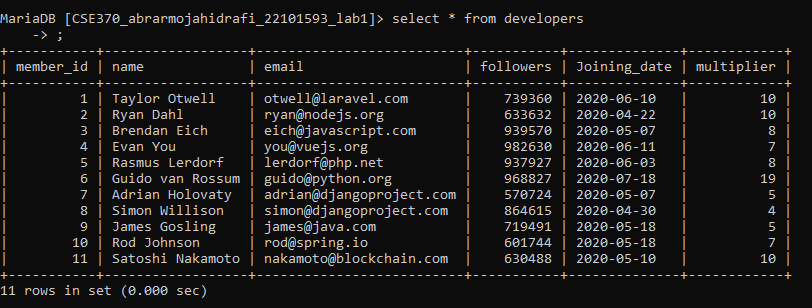


**Question 02:**

alter table developers

-> change column influence\_count followers int;



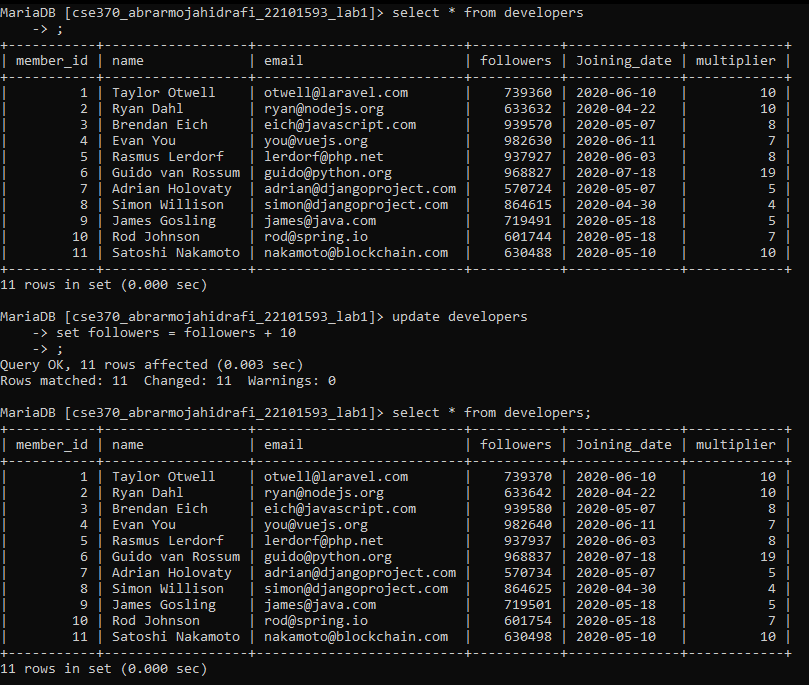


**Question 03:**

update developers

-> set followers = followers + 10

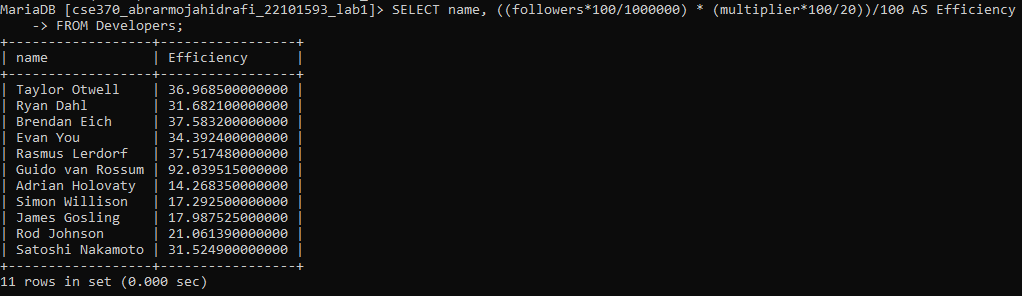
-> ;



**Question 04:**

SELECT name, ((followers\*100/1000000) \* (multiplier\*100/20))/100 AS Efficiency

-> FROM Developers;

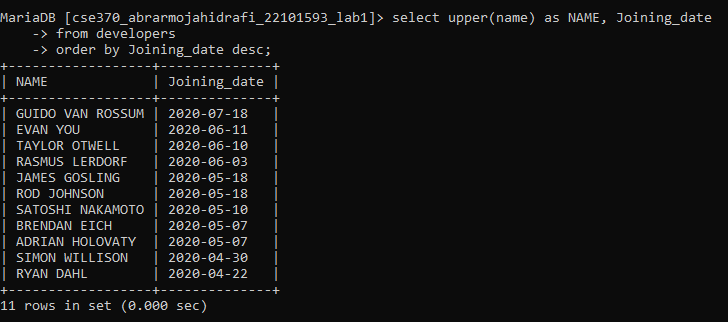


**Question 05:**

select upper(name) as NAME, Joining\_date

-> from developers

-> order by Joining\_date desc;



**Question 06:**

select member\_id, name, email, followers

-> from developers

-> where email like '%.com' or email like '%.net';

