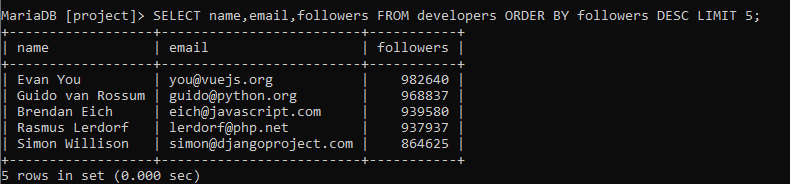
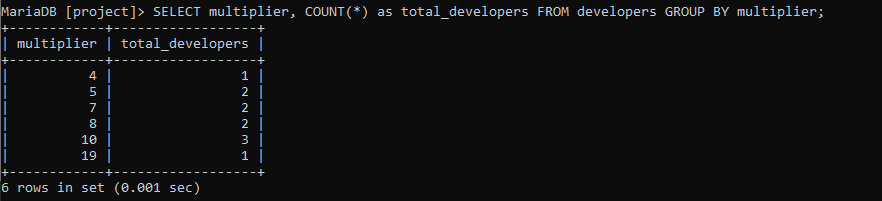
1 ) SELECT DISTINCT joining\_date FROM developers ORDER BY joining\_date ASC;



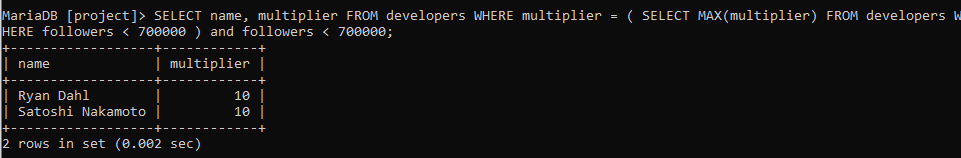
2 ) SELECT name,email,followers FROM developers ORDER BY followers DESC LIMIT 5;



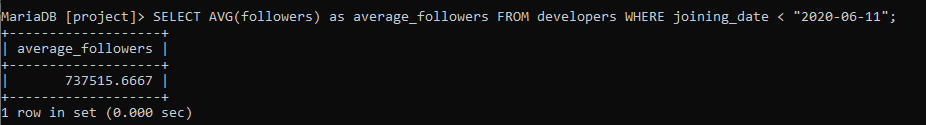
3 ) SELECT multiplier, COUNT(\*) as total\_developers FROM developers GROUP BY multiplier;



4 ) SELECT name, multiplier FROM developers WHERE multiplier = ( SELECT MAX(multiplier) FROM developers WHERE followers < 700000 ) and followers < 700000;



5 ) SELECT AVG(followers) as average\_followers FROM developers WHERE joining\_date < "2020-06-11";



6 ) SELECT member\_id,name,email,followers FROM developers WHERE email like "%.com" or email like "%.net";

