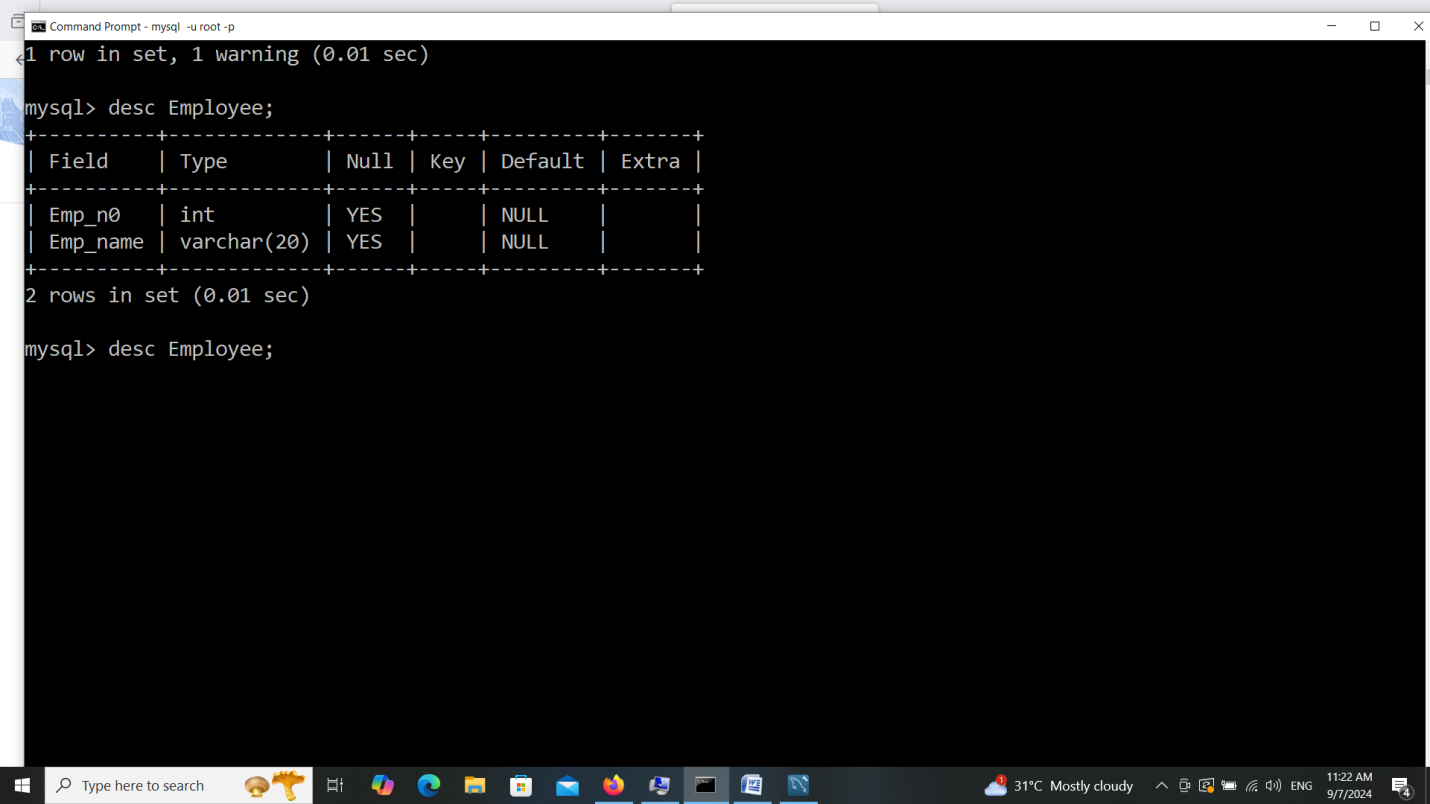
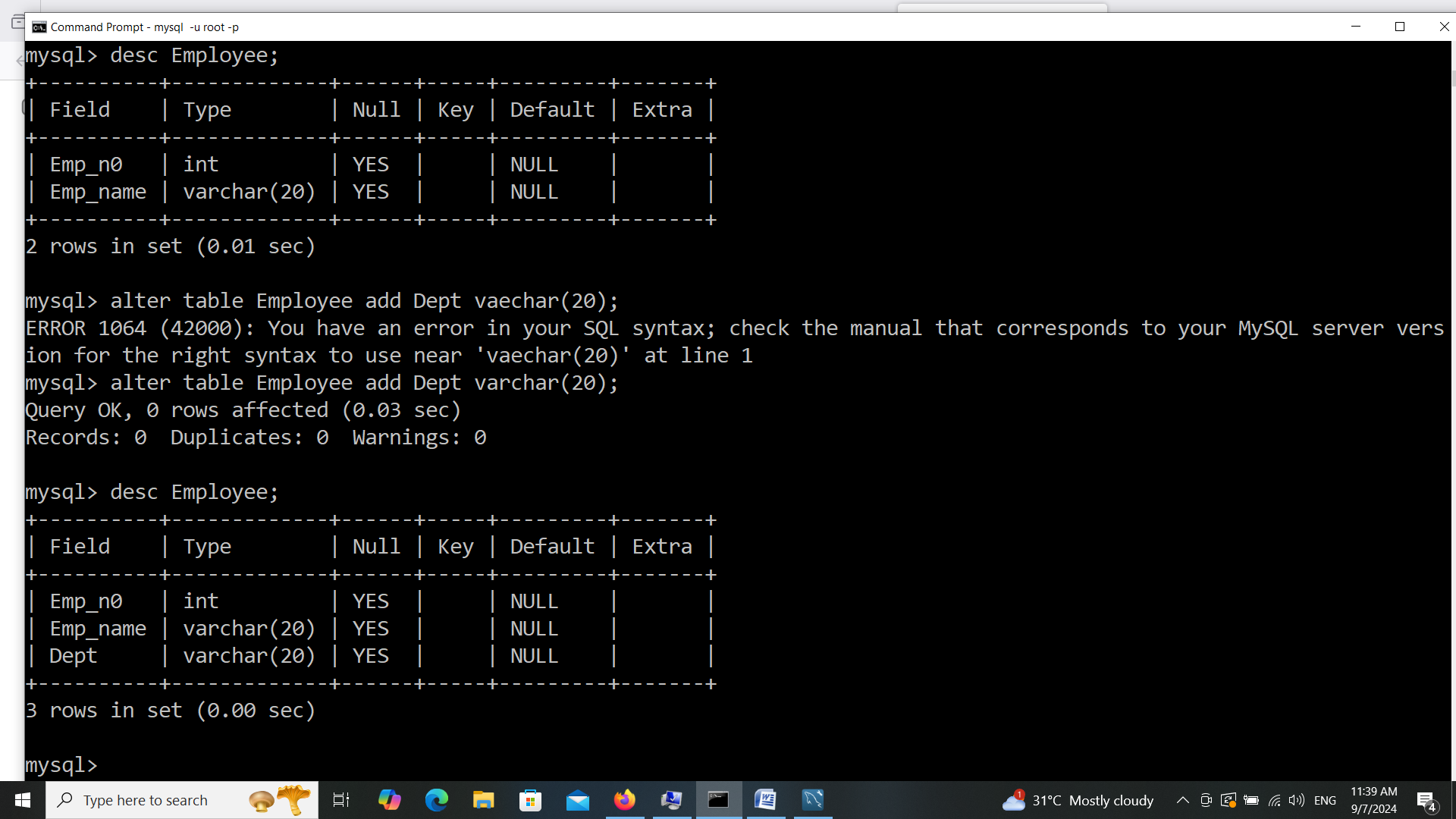
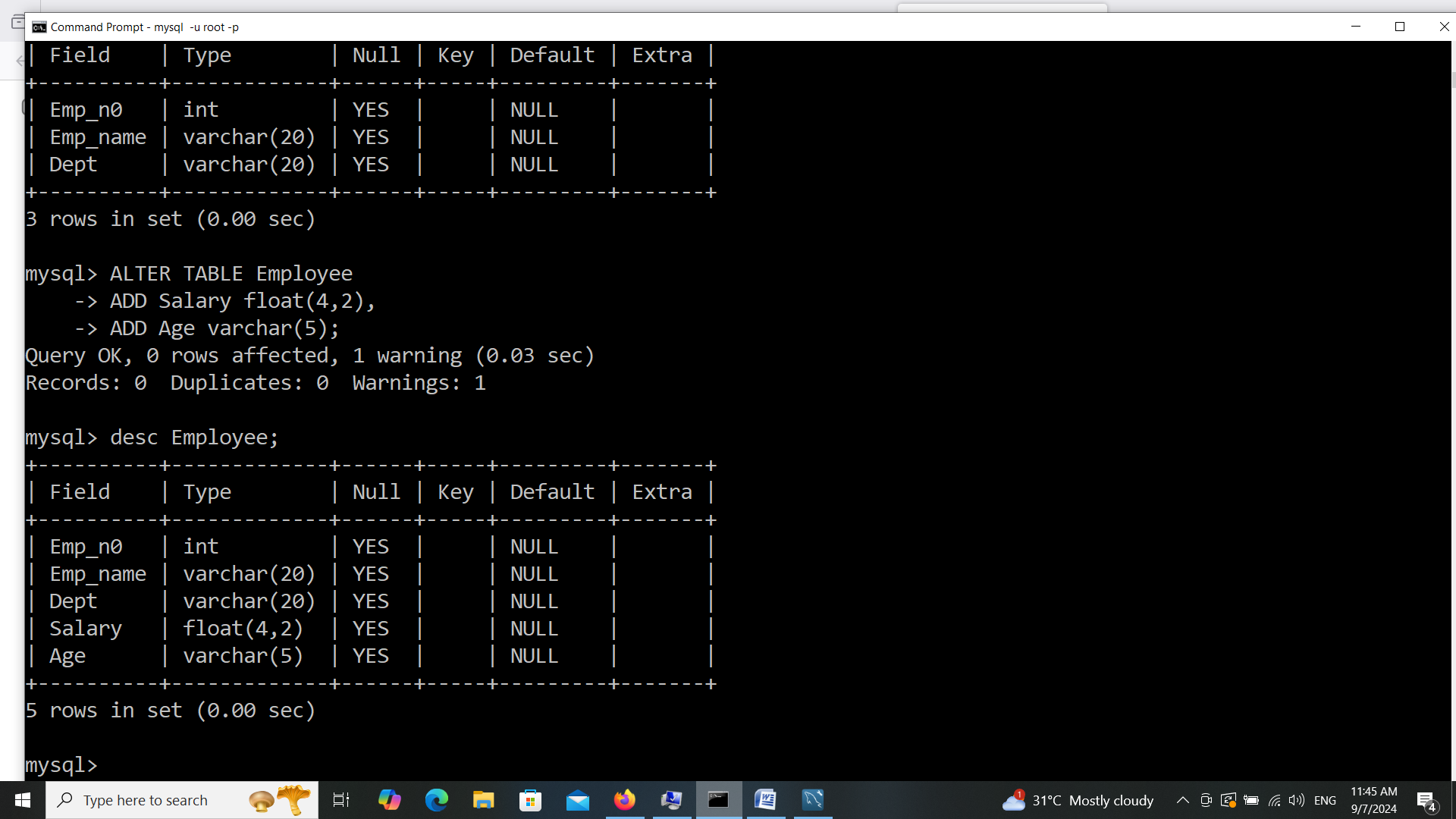
1. Create an Employee table with Emp\_no int, Emp\_name varchar(20).



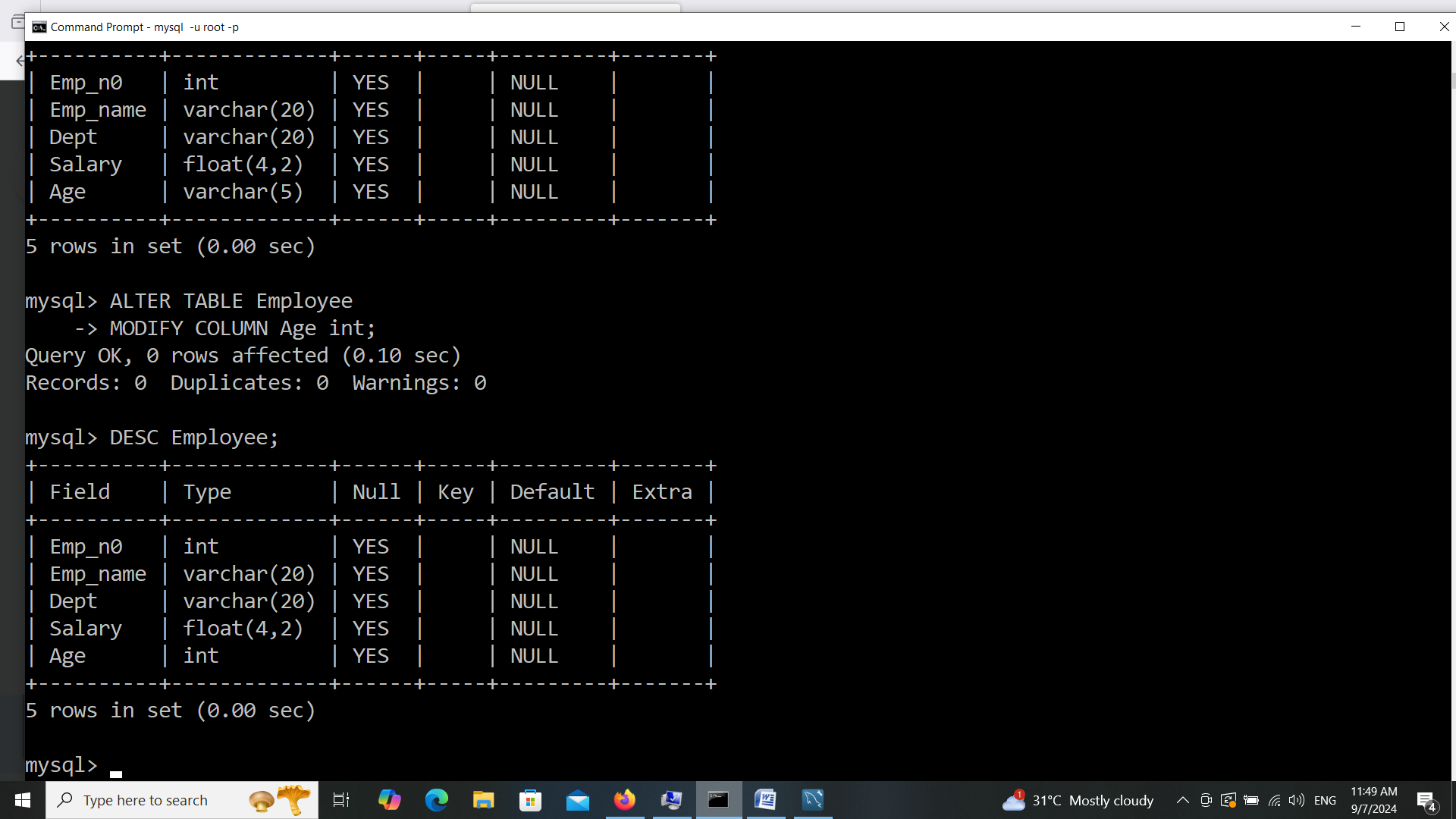
2. Add Dept varchar(20) column to Employee Table.



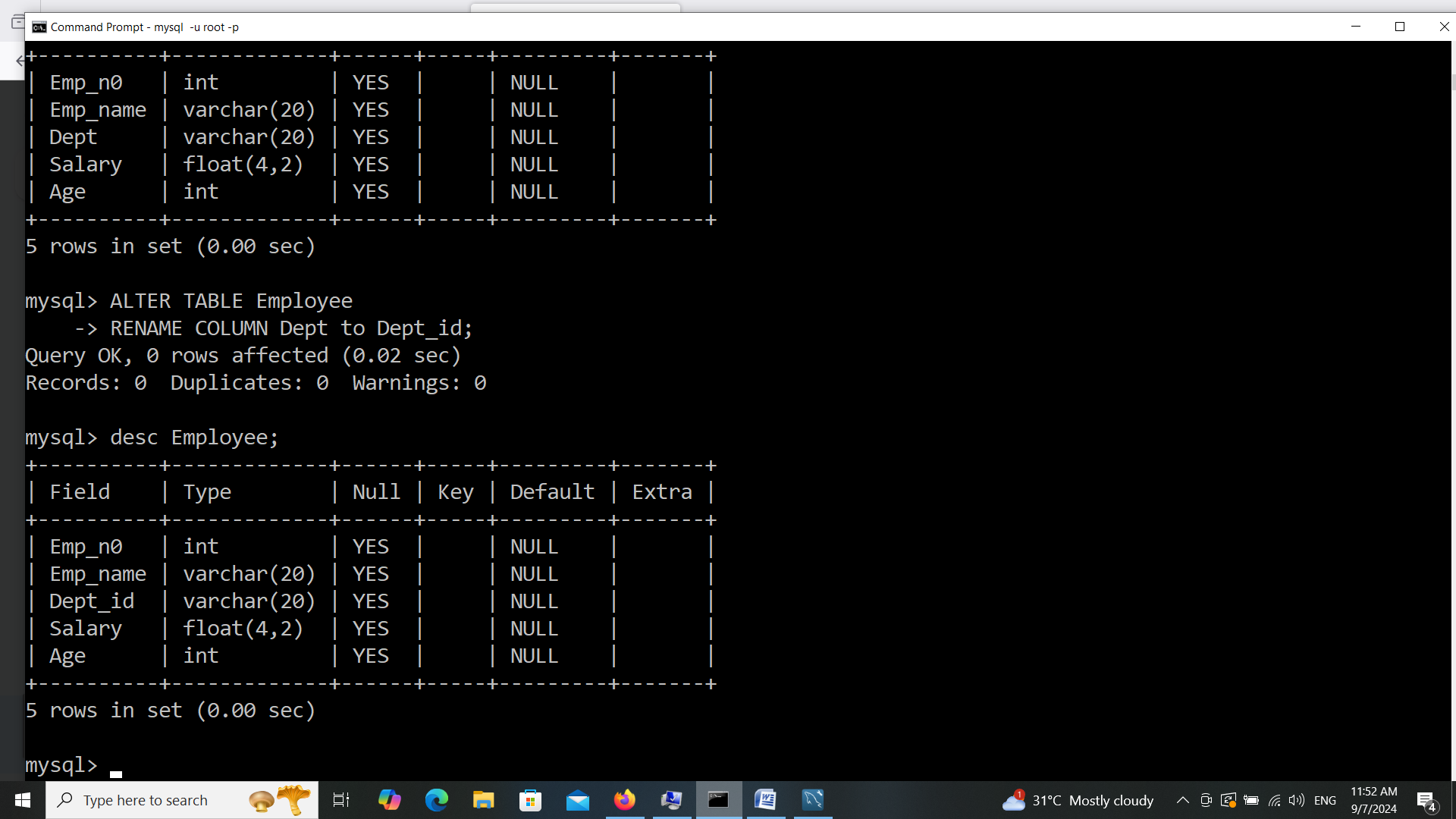
3. Add Salary float(4,2) and age varchar(5) column to Employee Table.



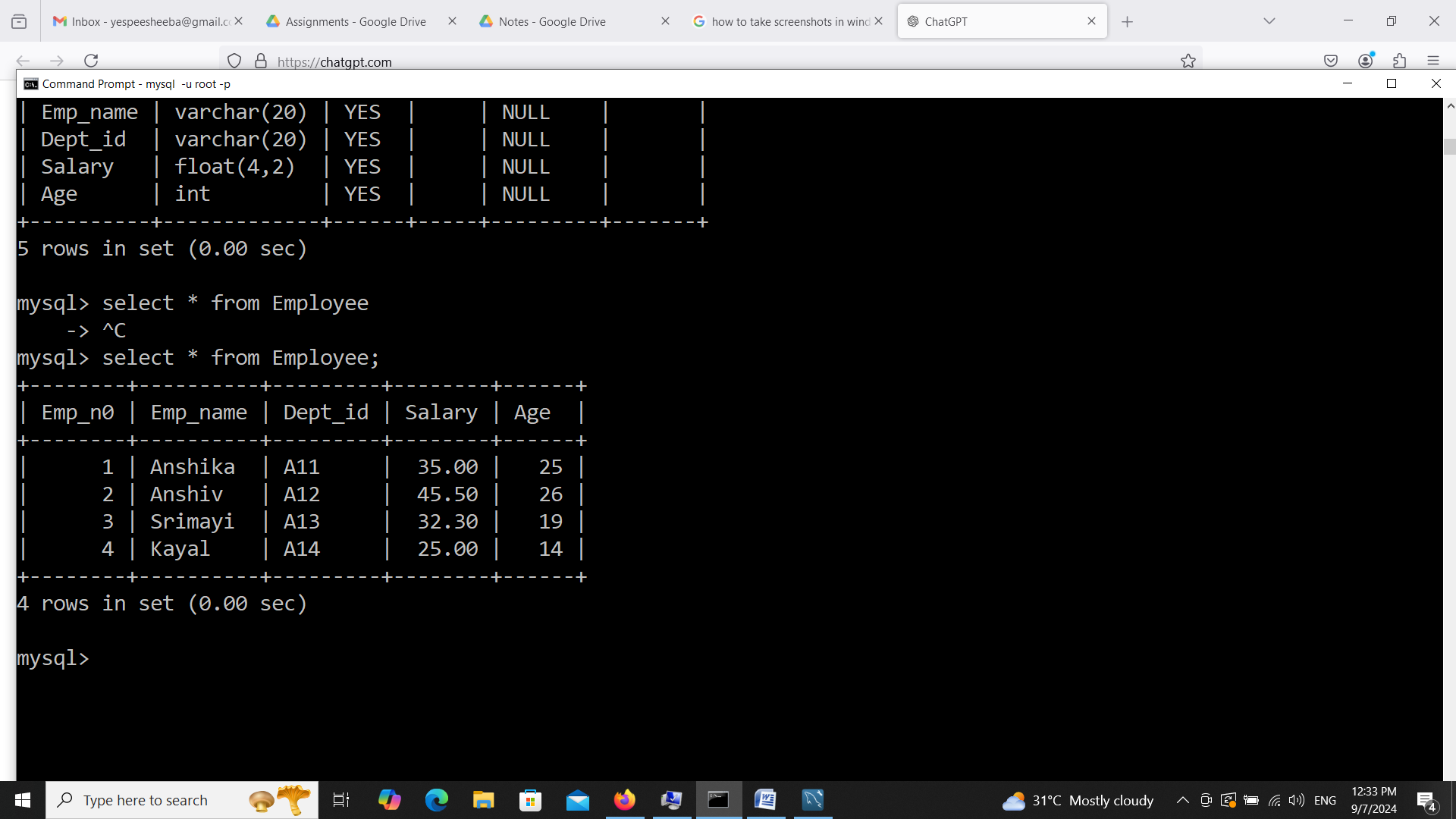
4. Modify column age data type to int.



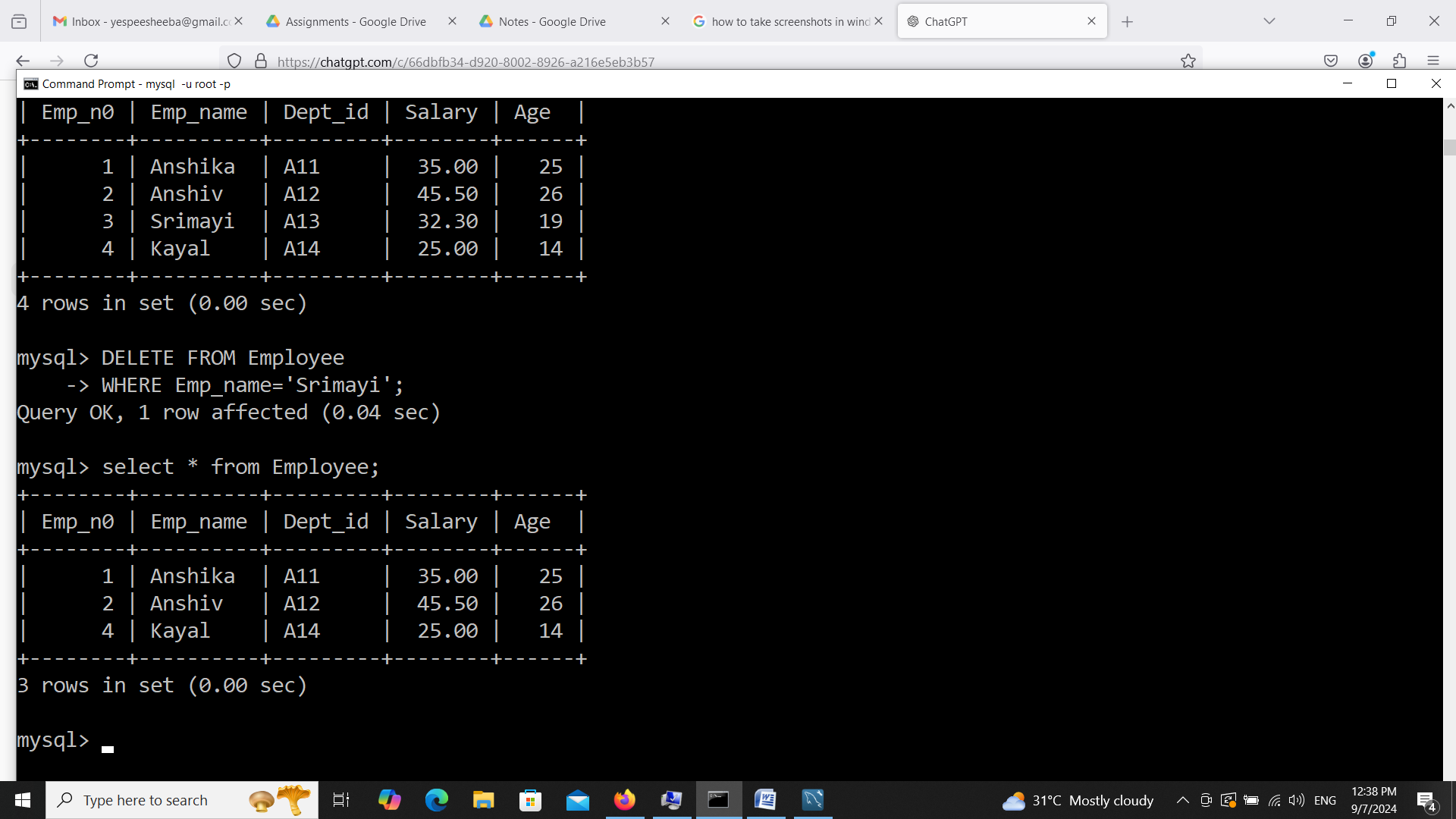
5. Rename column Dept to Dept\_id.



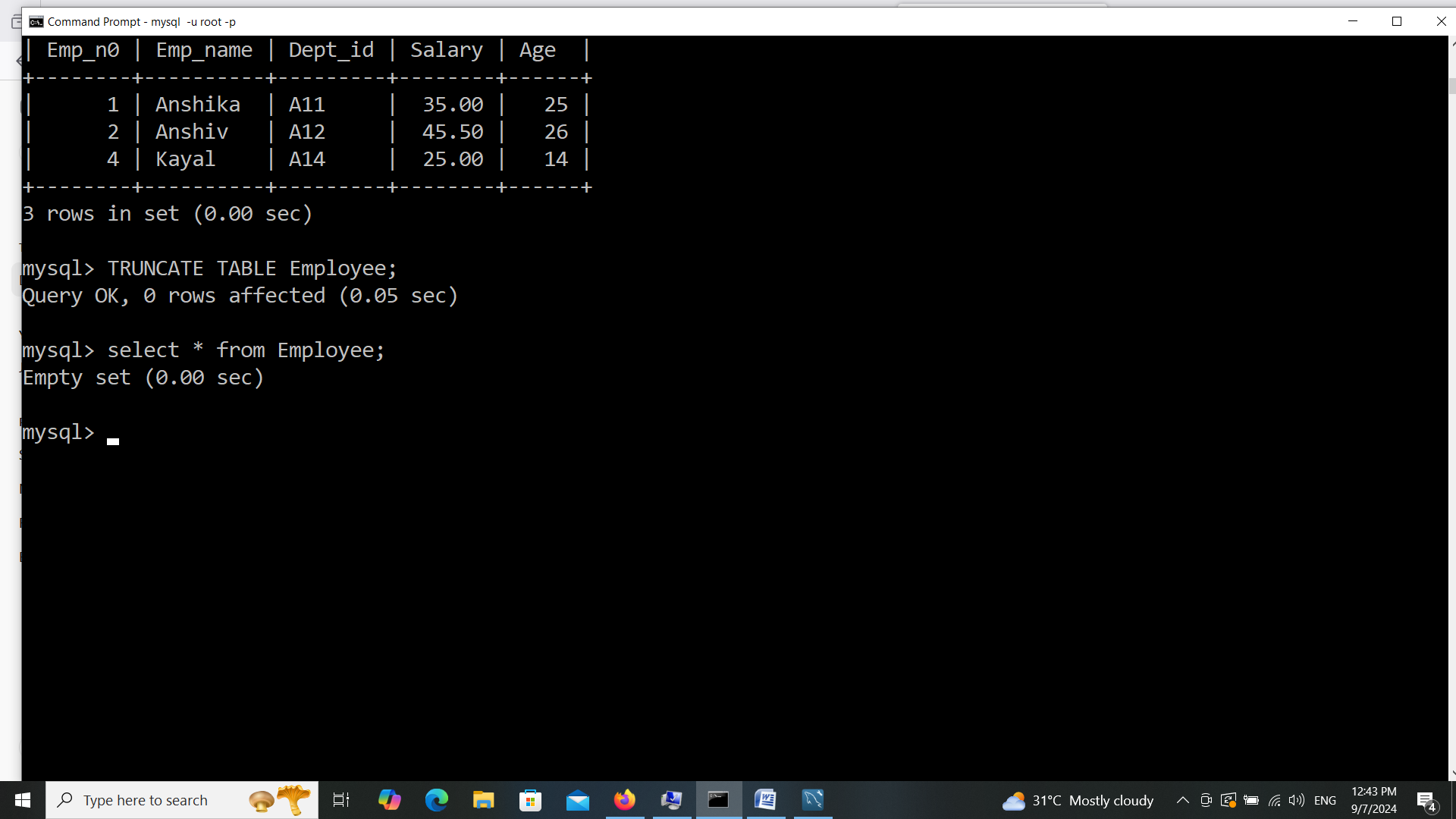
6. Insert four to five records into the Employee table.



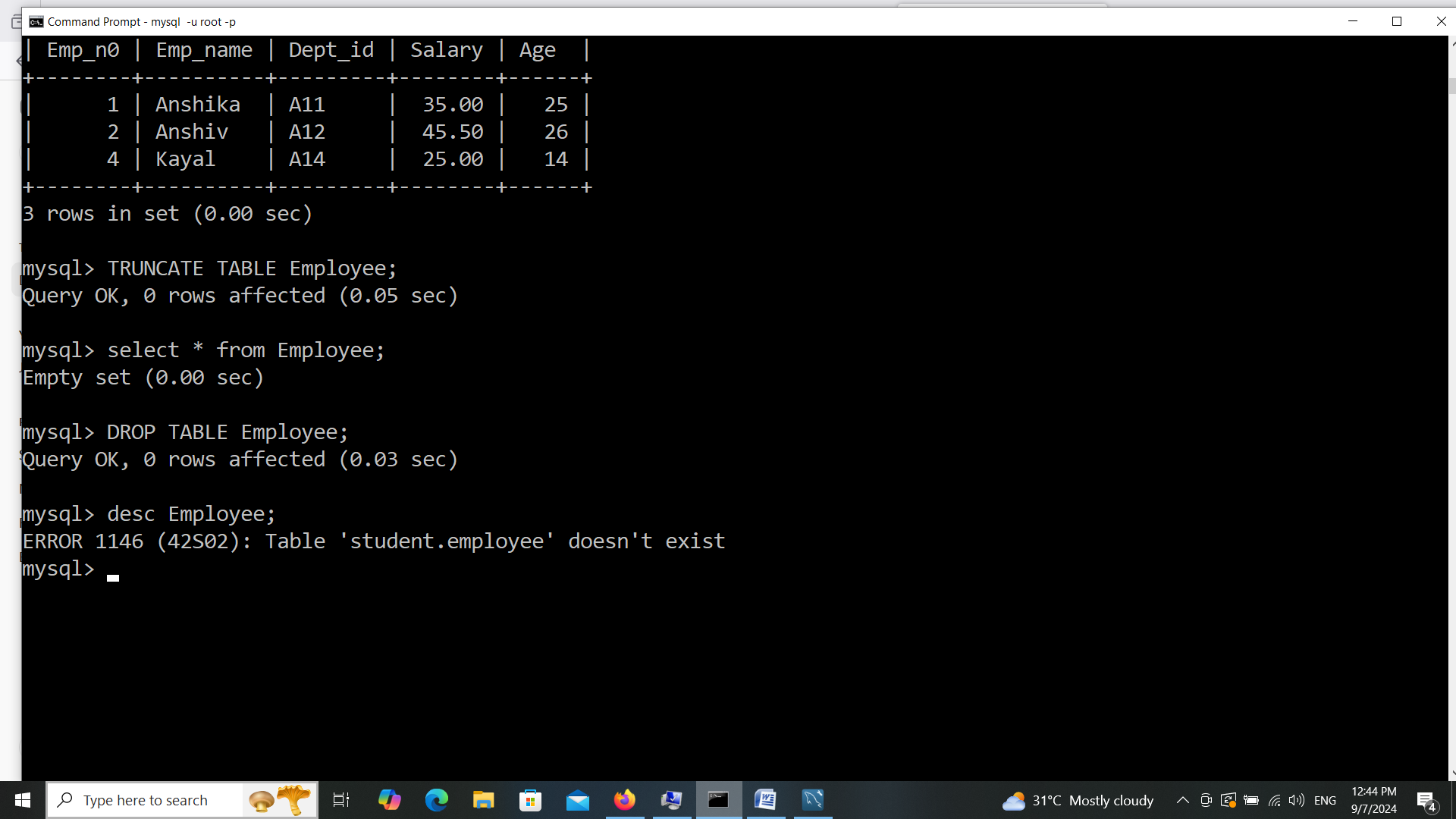
7. Delete one record from the employee table.



8. Use the truncate method.



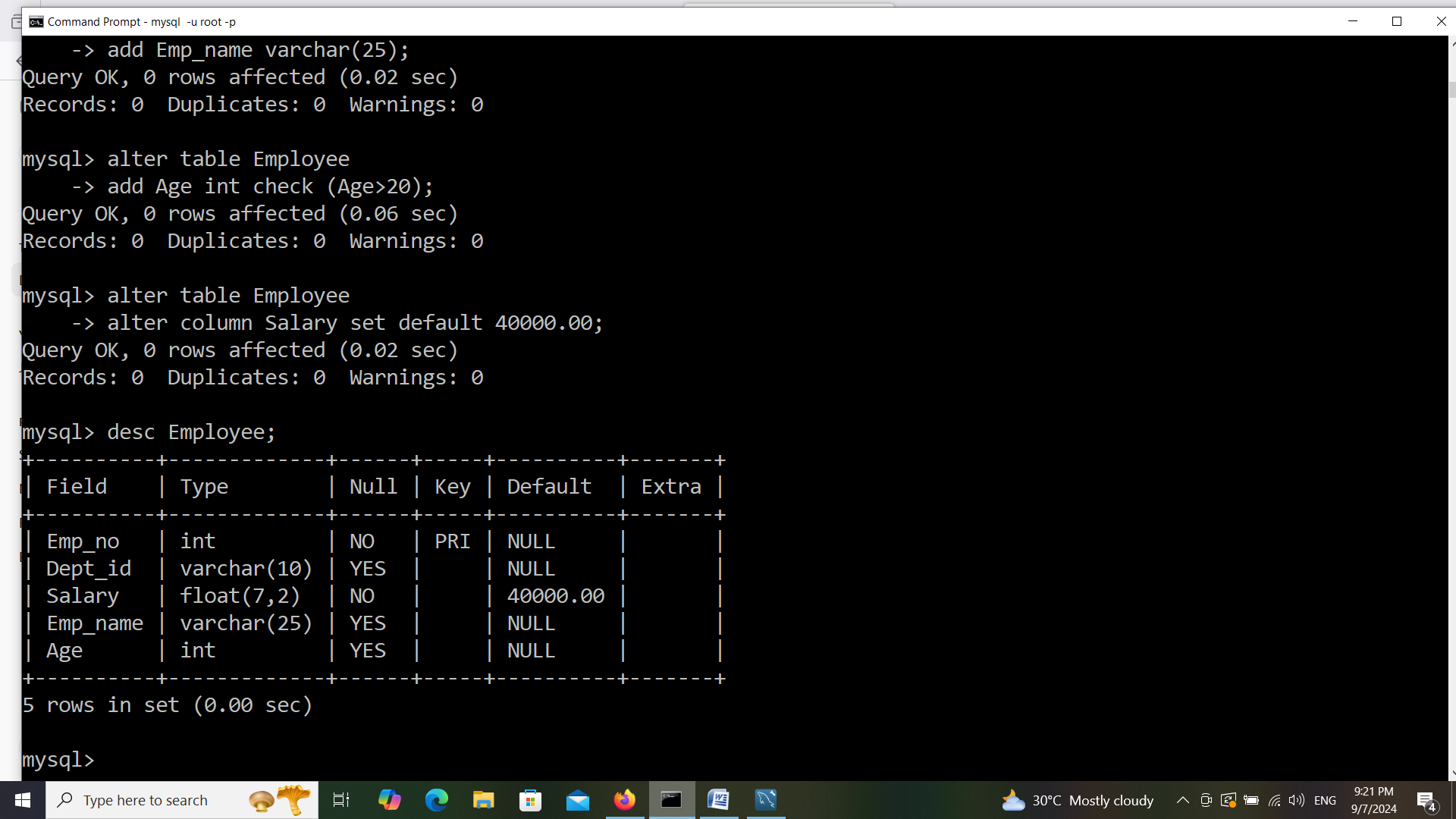
9. Drop employee table.



10.Create an Employee table with Emp\_no, Emp\_name, Dept\_id, Salary and age use

constraints NOT NULL, Emp\_no as PRIMARY KEY, Default value for Salary 40000

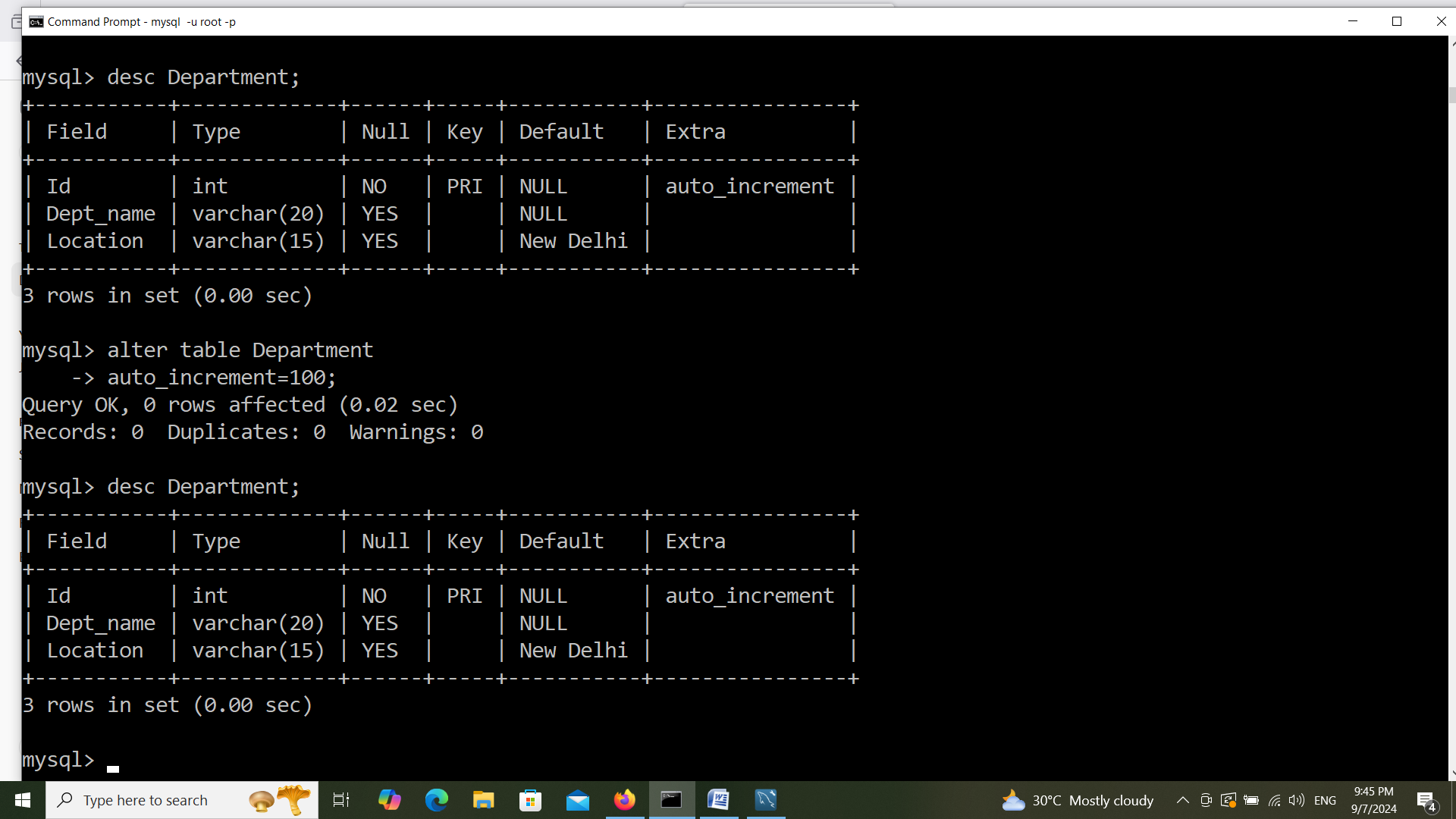
and Check constraint age > 20.



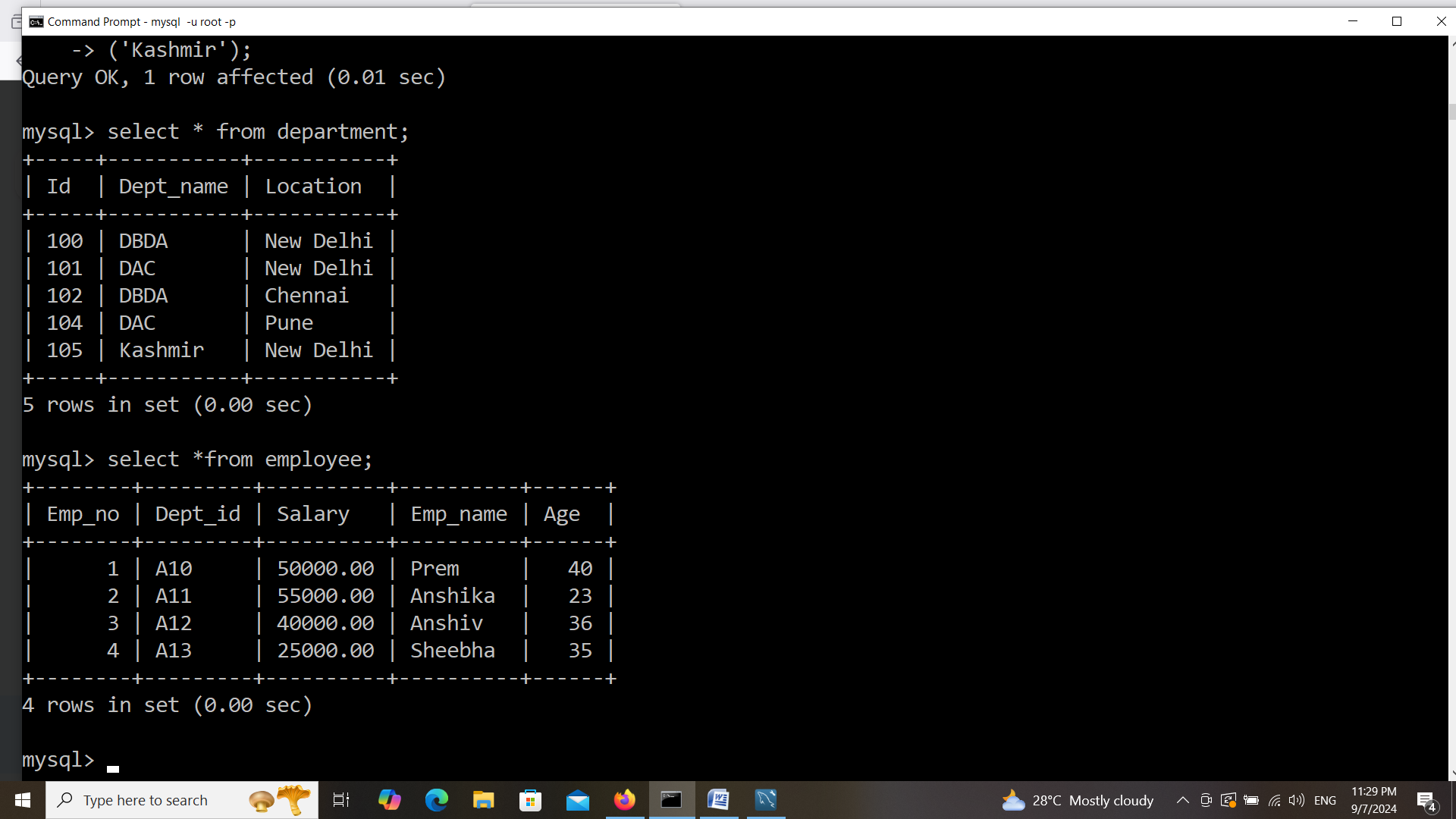
11.Create a Department table with ID int, Dept\_id int, Dept\_name varchar(20), Location

varchar(15) use auto increment for id starts with 100, Default Location value ‘New

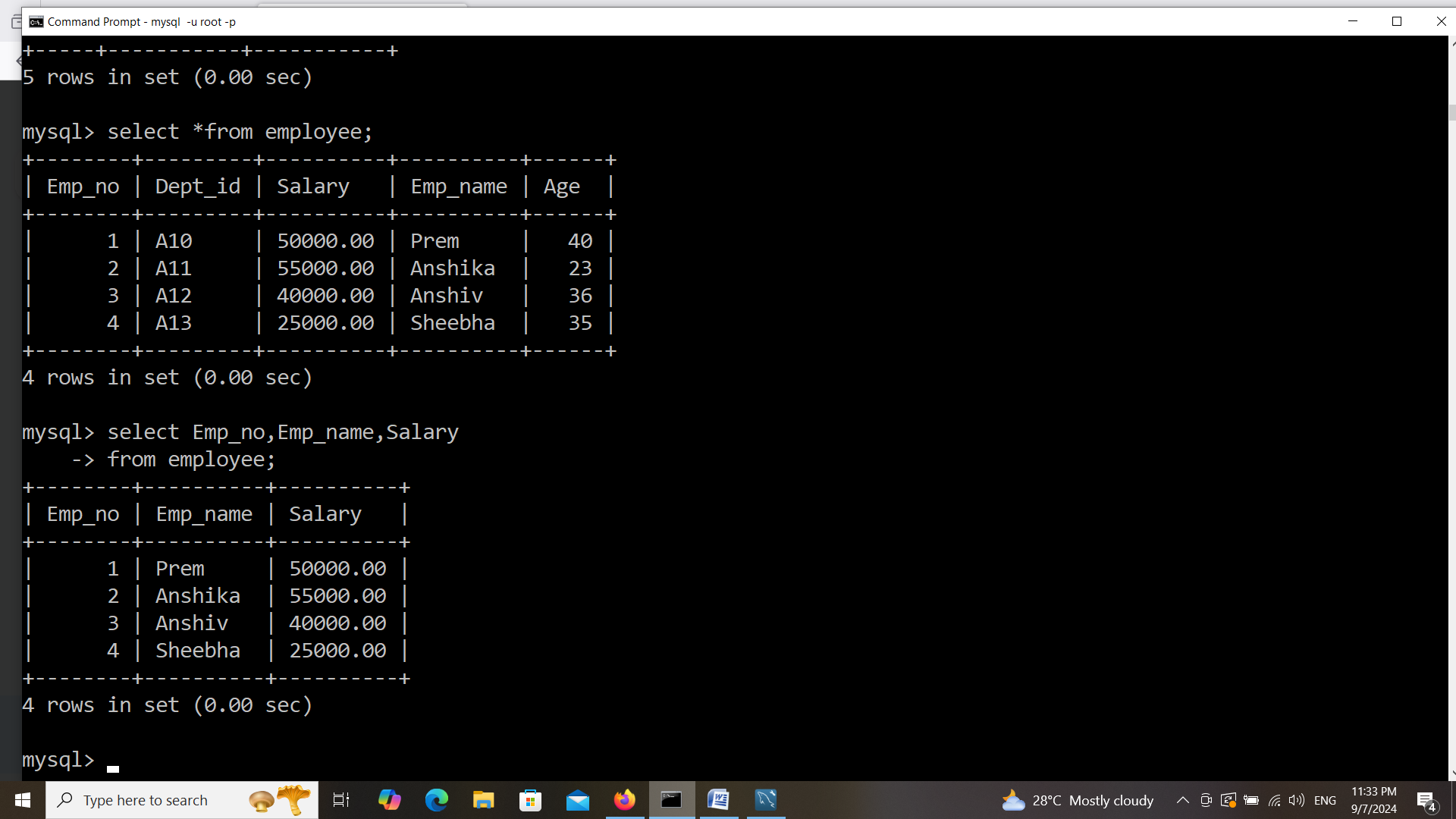
Delhi’.



13. Insert values into employee and department tables.



15. Select only Emp\_no, Emp\_name and Salary.



16.Update salary by adding Rs.1000 bonus applicable to employees whose salary is

less than Rs.50000/-.

