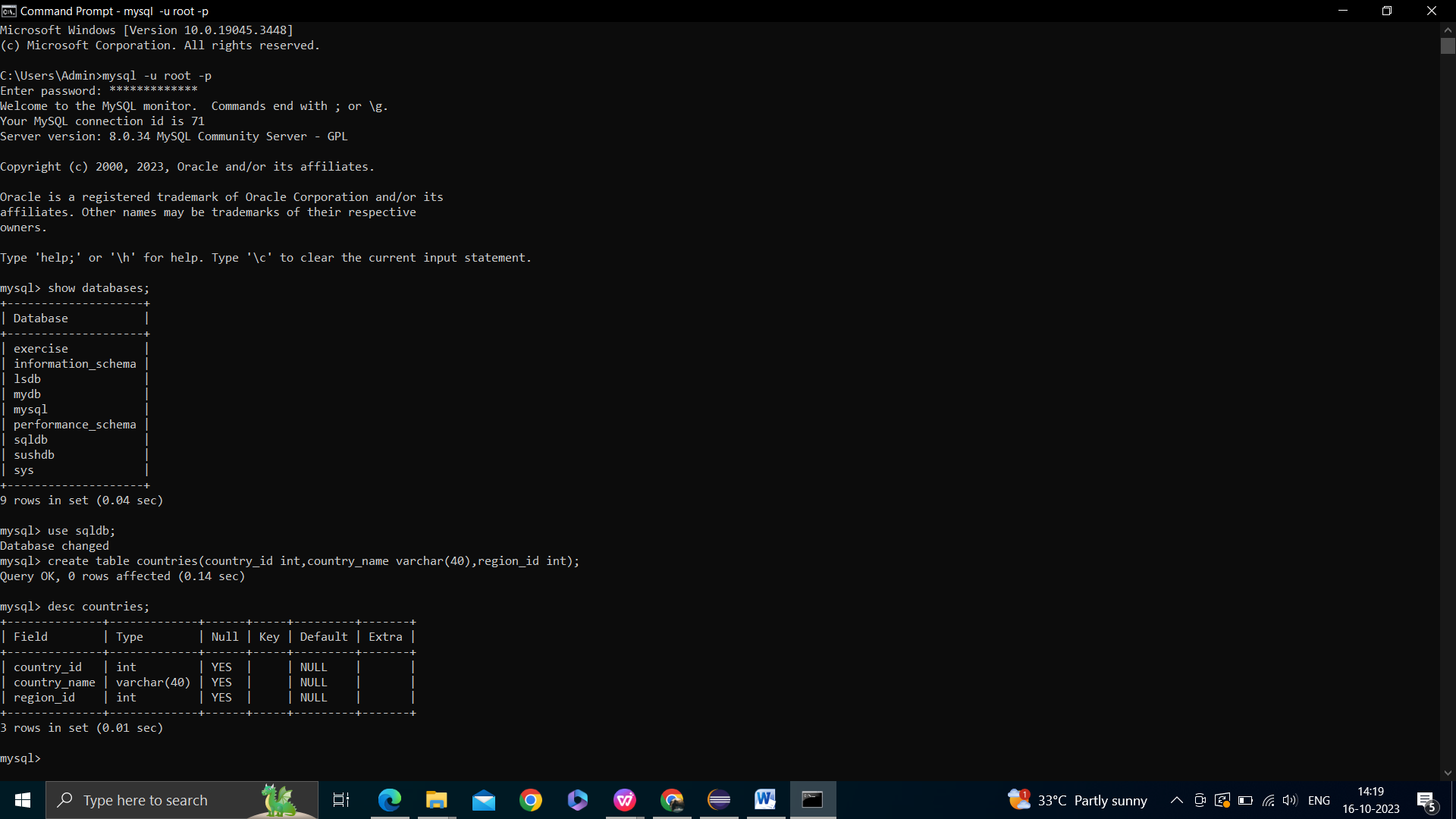
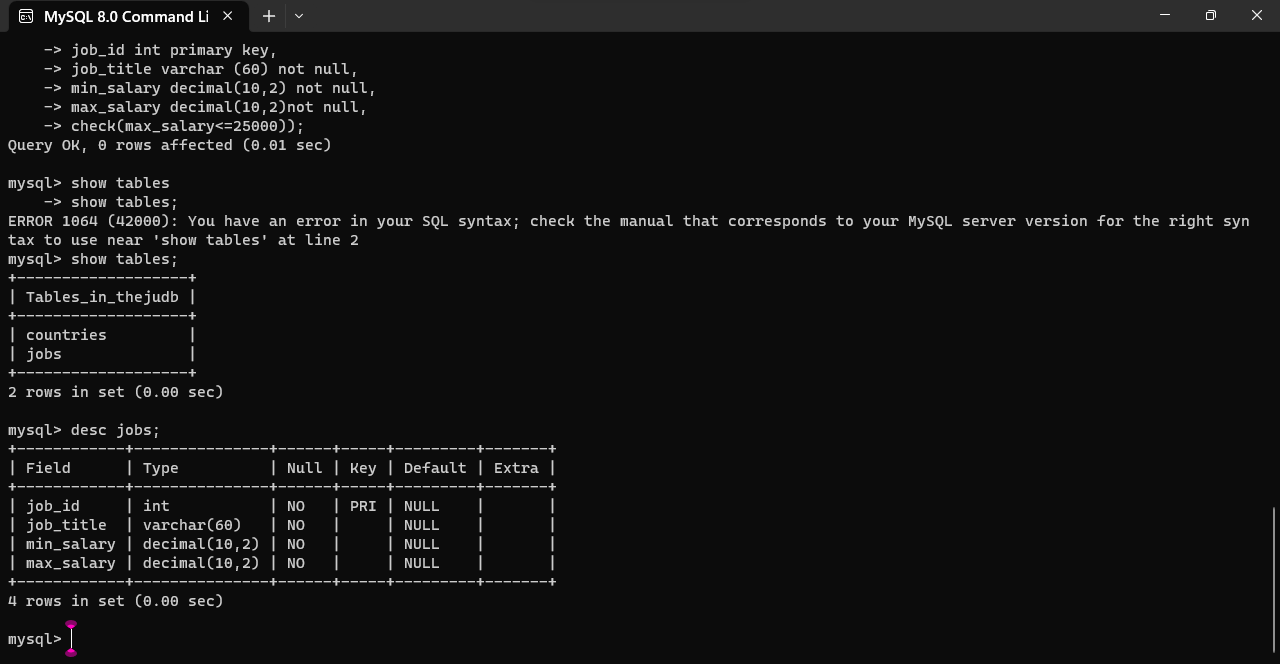
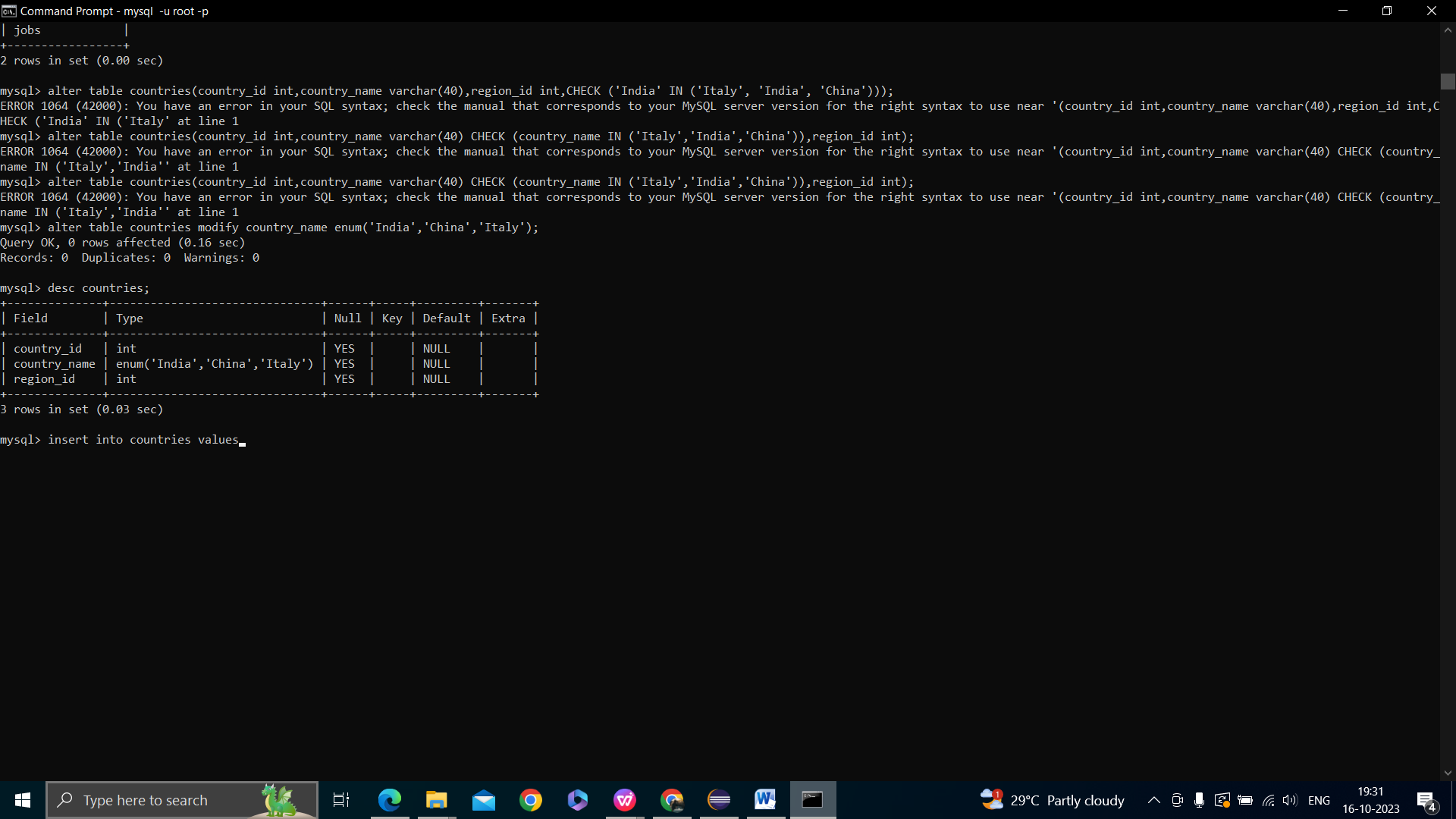
1. Write a SQL statement to create a simple table countries including columns country\_id,country\_name and region\_id.



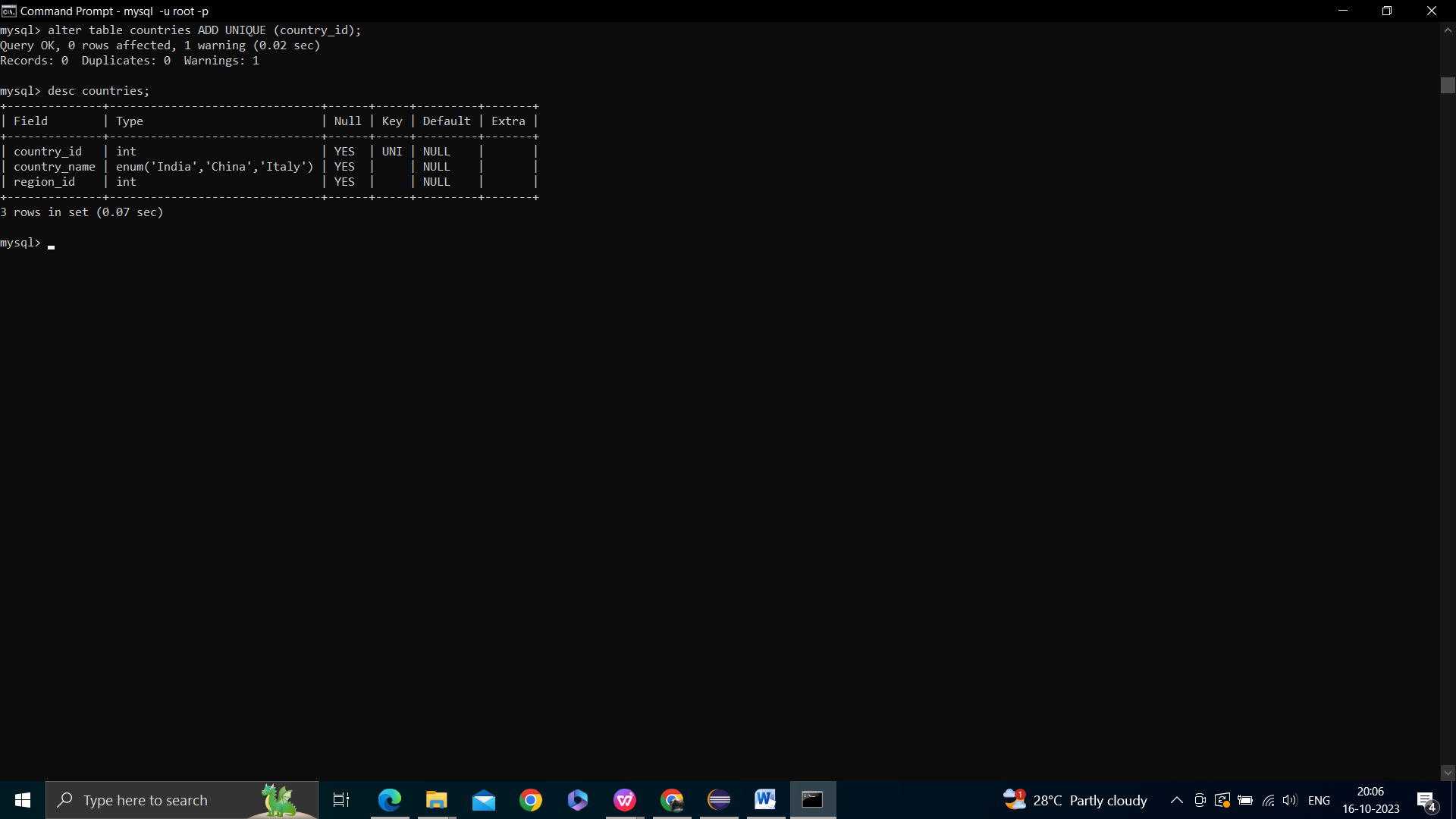
2. Write a SQL statement to create a table named jobs including columns job\_id, job\_title, min\_salary, max\_salary and check whether the max\_salary amount exceeding the upper limit 25000.



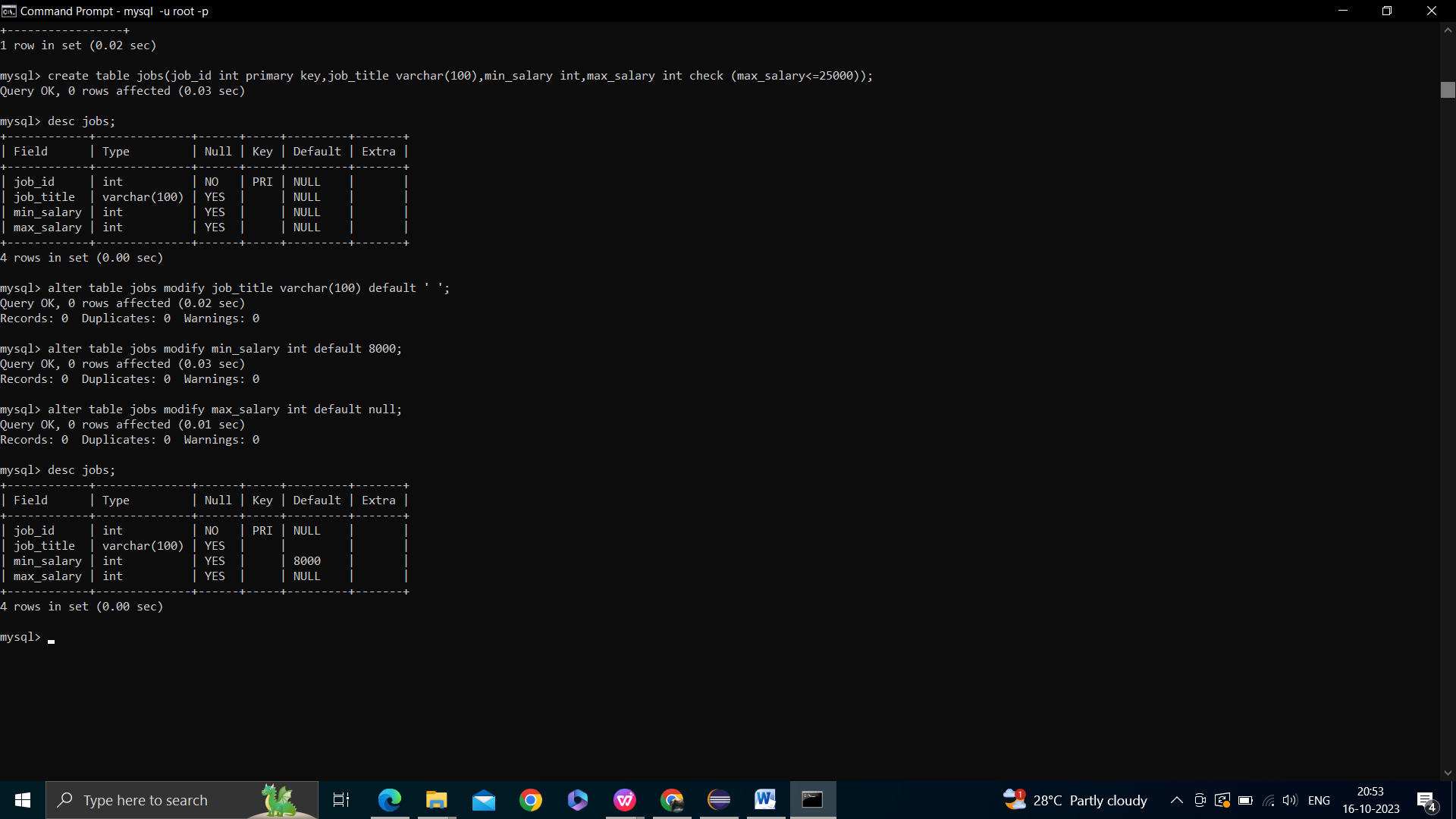
3.Write a SQL statement to create a table named countries including columns country\_id, country\_name and region\_id and make sure that no countries except Italy, India and China will be entered in the table.



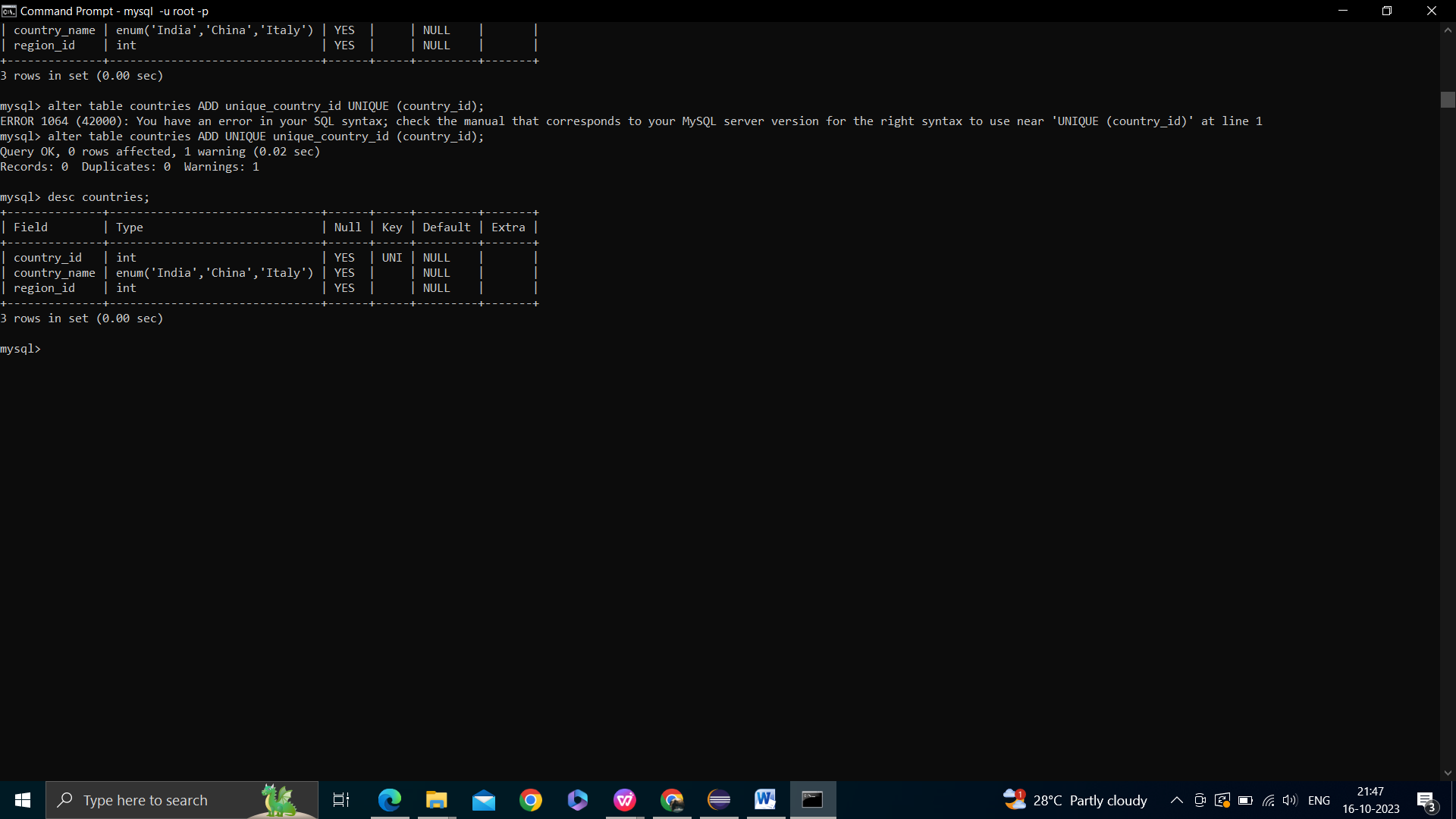
4.Write a SQL statement to create a table named countries including columns country\_id,country\_name and region\_id and make sure that no duplicate data against column country\_id will be allowed at the time of insertion.



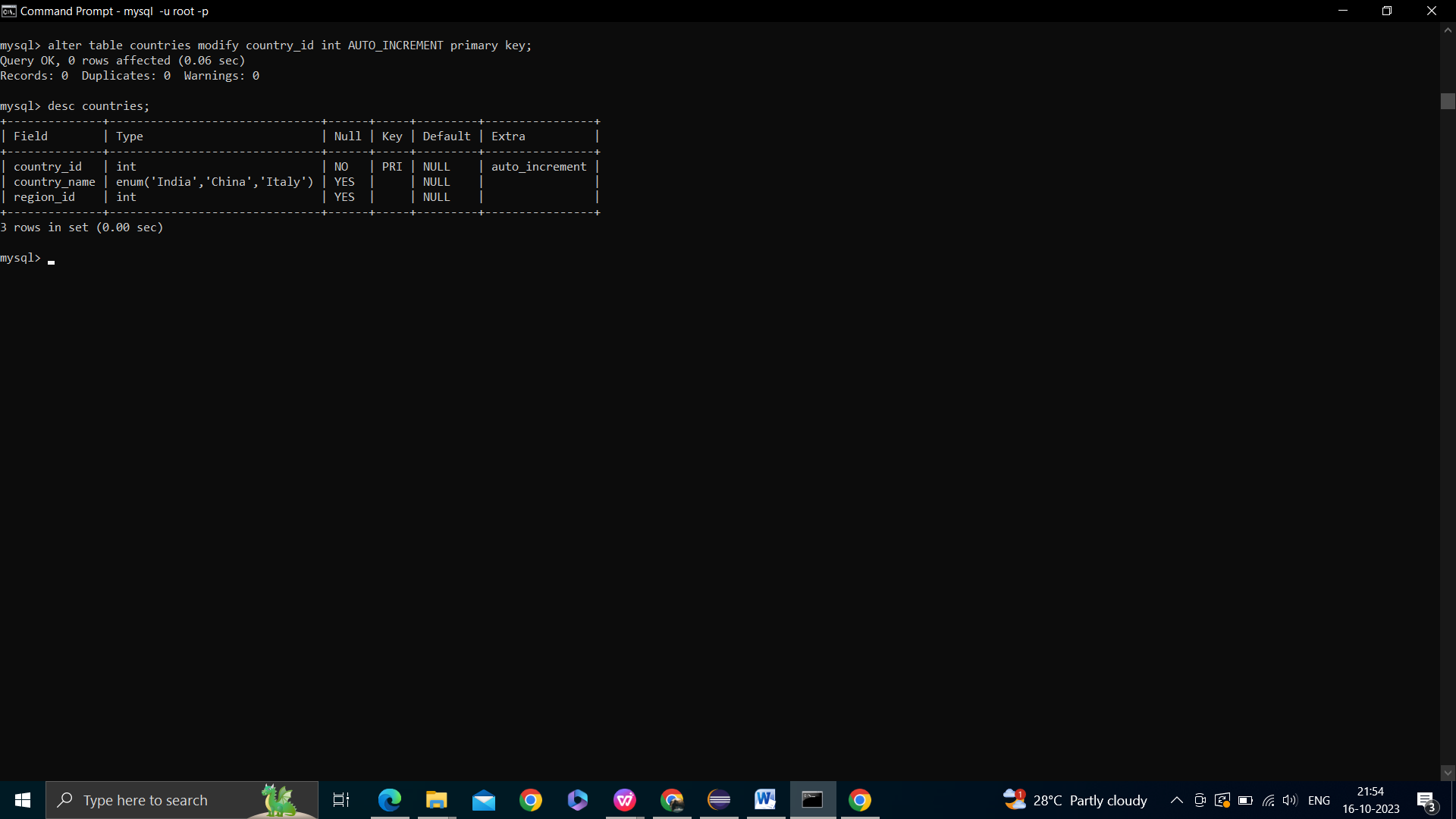
5.Write a SQL statement to create a table named jobs including columns job\_id, job\_title, min\_salary and max\_salary, and make sure that, the default value for job\_title is blank and min\_salary is 8000 and max\_salary is NULL will be entered automatically at the time of insertion if no value assigned for the specified columns.



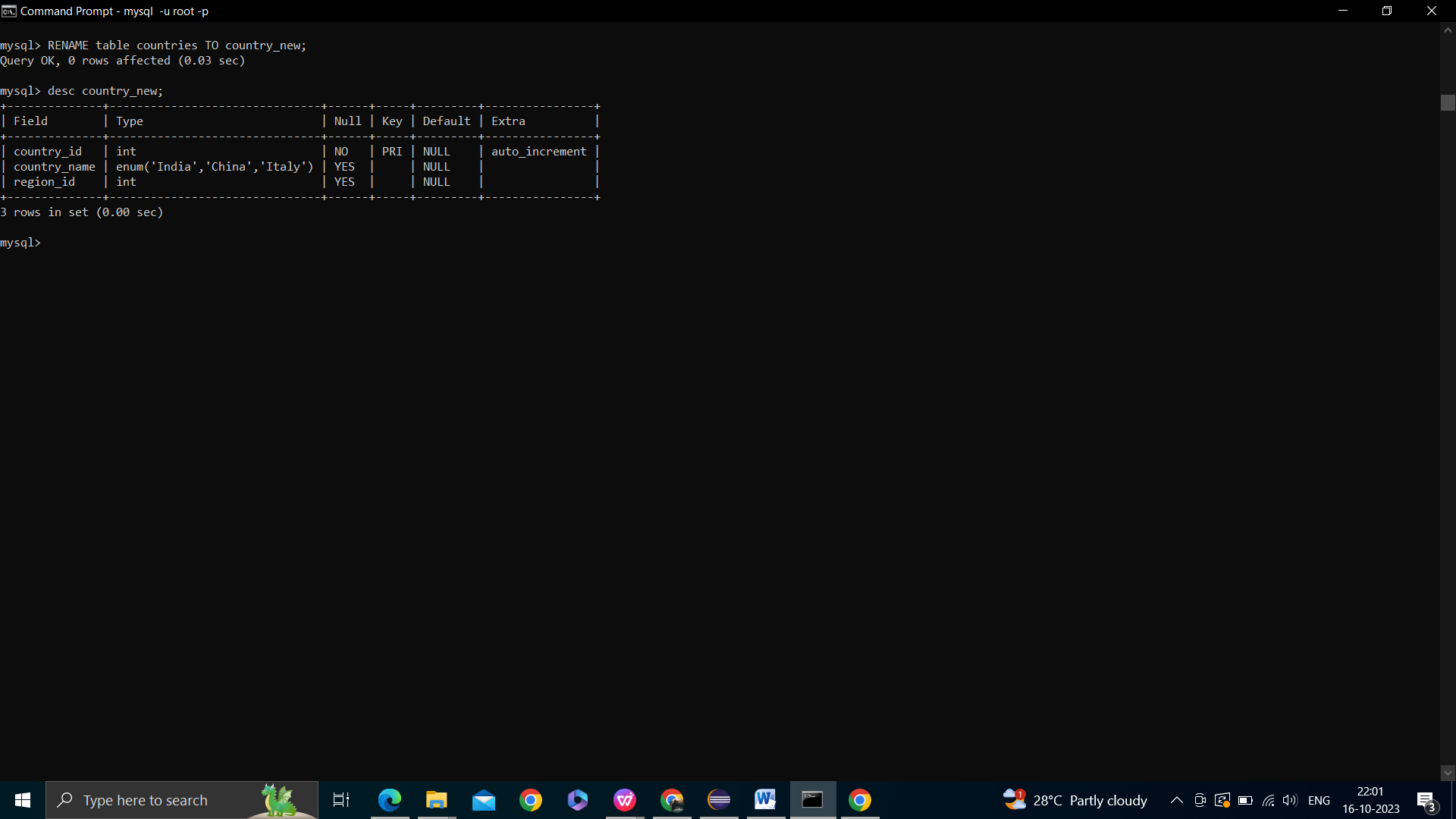
6.Write a SQL statement to create a table named countries including columns country\_id, country\_name and region\_id and make sure that the country\_id column will be a key field which will not contain any duplicate data at the time of insertion.



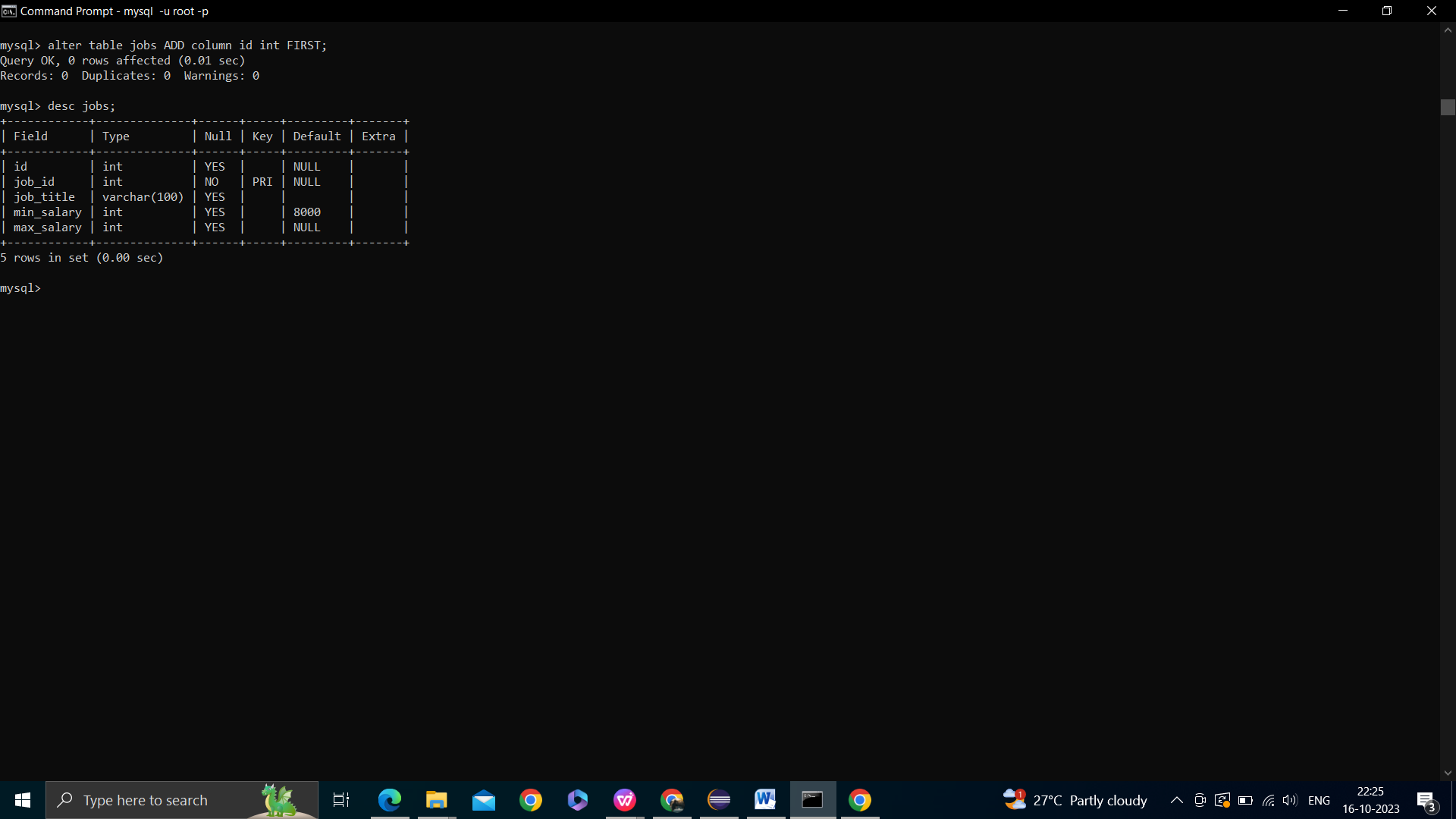
7.Write a SQL statement to create a table countries including columns country\_id, country\_name and region\_id and make sure that the column country\_id will be unique and store an auto incremented value.



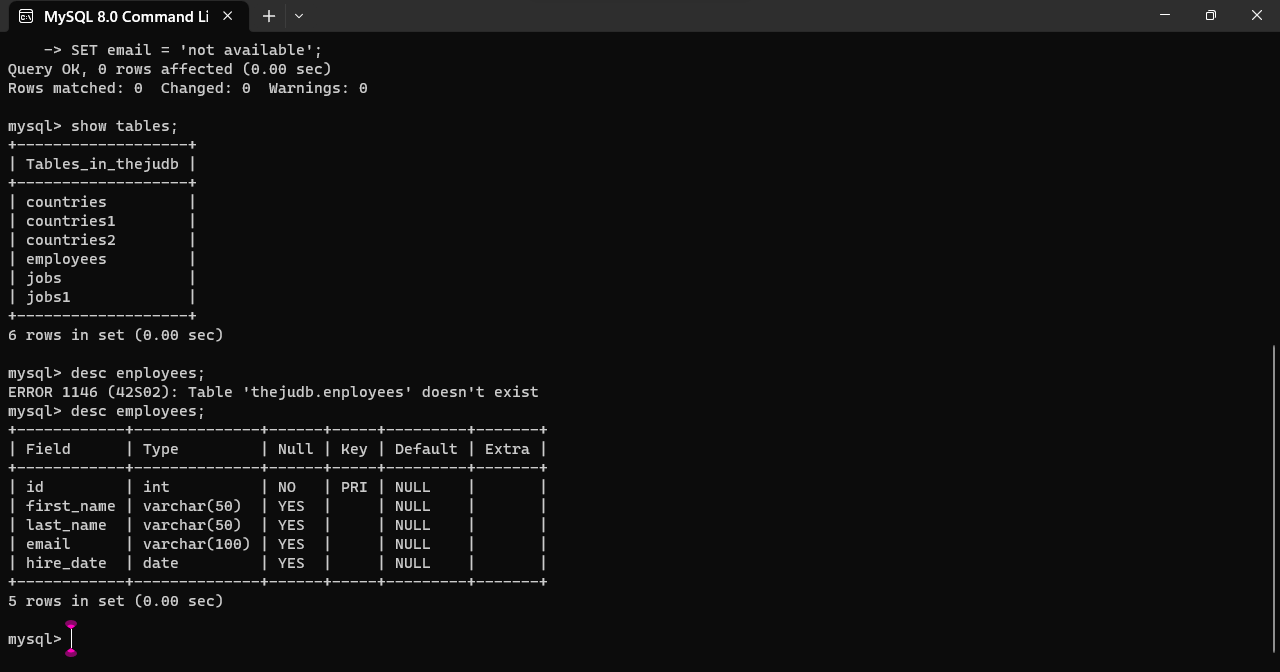
8.Write a SQL statement to rename the table countries to country\_new.



9.Write a SQL statement to add a columns ID as the first column of the table locations.



1. Write a SQL statement to change the email column of employees table with 'not available' for all employees.



11.Write a SQL statement to change the email column of employees table with 'not available' for those employees whose JOB\_ID is ‘FI\_ACCOUNT’.

