1.

\_\_\_\_T\_\_\_ a. Kimberly Grant would not appear in the results set.

\_\_\_\_F\_\_\_ b. The GROUP BY clause has an error because the manager\_id is not listed in the SELECT clause.

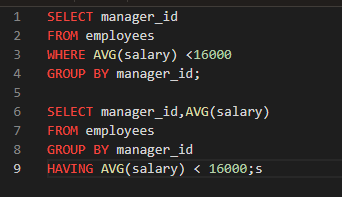
\_\_\_F\_\_\_\_ c. Only salaries greater than 16001 will be in the result set.

\_\_\_\_T\_\_\_ d. Names beginning with Ki will appear after names beginning with Ko.

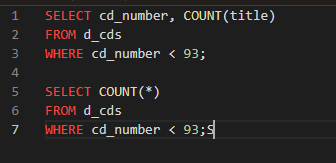
\_\_\_\_F\_\_\_ e. Last names such as King and Kochhar will be returned even if they don’t have salaries > 16000.

2.

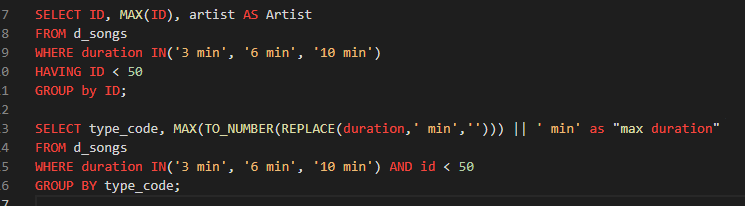
a.



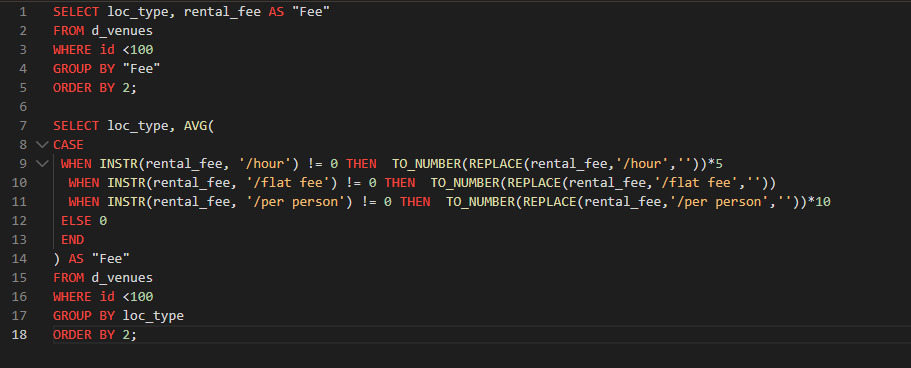
b.



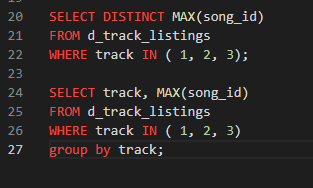
c.



d.



3.



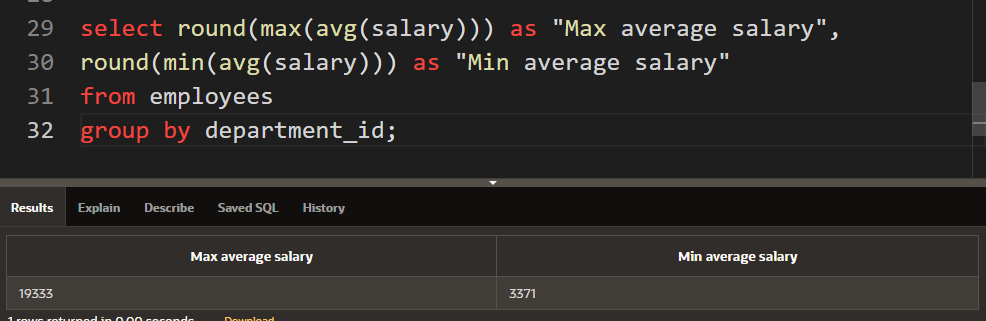
4.

\_\_T\_\_\_ a. If you include a group function and any other individual columns in a SELECT clause, then each individual column must also appear in the GROUP BY clause.

\_\_F\_\_\_ b. You can use a column alias in the GROUP BY clause.

\_\_F\_\_\_ c. The GROUP BY clause always includes a group function.

5.



6.

