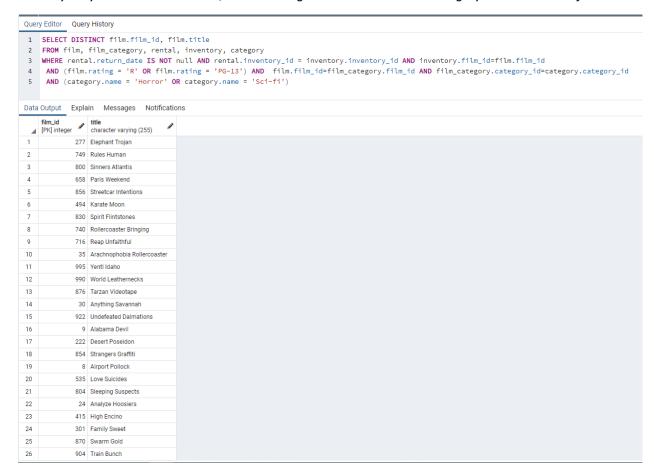
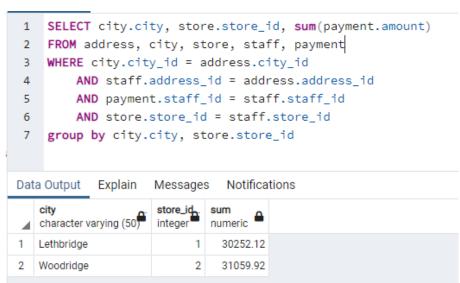
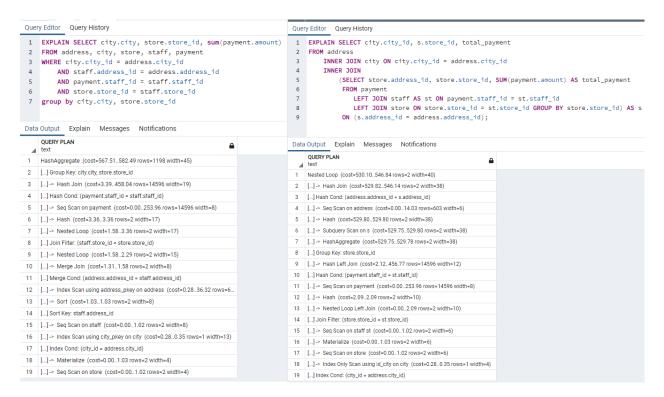
Exercise 2

The company is preparing its campaign for next Halloween, so the list of movies that have not been rented yet by the clients is needed, whose rating is R or PG-13 and its category is Horror or Sci-fi



The company has decided to reward the best stores in each of the cities, so it is necessary to have a list of the stores that have made a greater number of sales in term of money during the last month recorded.





I did an analysis using the EXPLAIN command (picture on the left) and found out that the cost is not optimal (582.59) and the step of **comparing the id of different tables takes the most time**.

Thus, I propose a more optimal solution (picture on the right) cost (546.14) which is about 36 less than the first option, using the **JOIN command for all tables.**