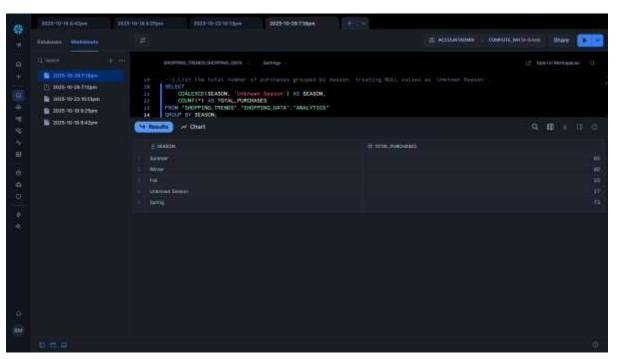
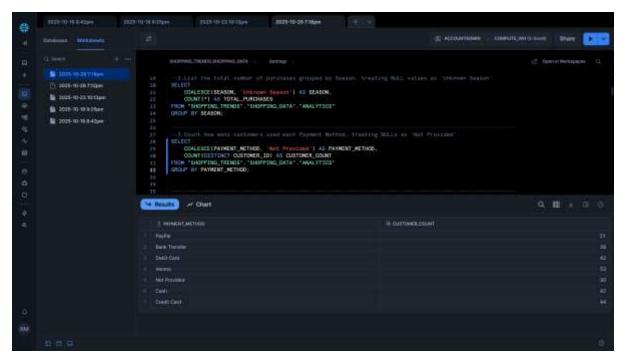


2.



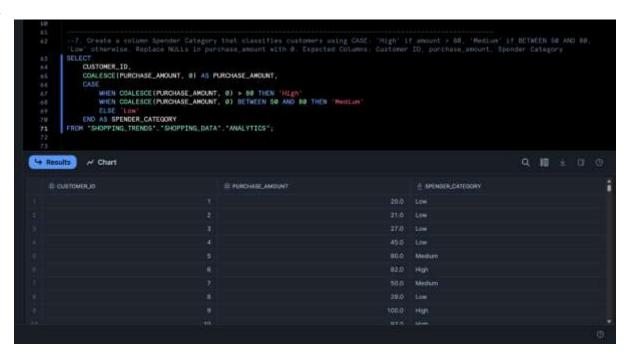






```
### York

| A Location | ### Total_Puschases | ### Total_Puschases
```





11.



14.





```
-16. List all Colors that are missing (NULL) in at Least 2 cows and the average Age of customers for those coms. Expected Columns;

Color, Average Age

SELECT

OOLOR,

AVGIALE) AS AVERAGE_AGE

FROM "SHOPPING TRENDS", "SHOPPING_DATA", "ANALYTICS"

MHERE COLOR IS NULL

GROUP BY COLOR

HAVING COUNT(*) >= 2;

AVGIALES ACCOUNT(*) >= 2;

AVGIALES AVERAGE_AGE

AVGIALES AVERAGE_AGE

AVGIALES AVERAGE_AGE

47,8466133E
```





```
--19. Group by Location and abow the maximum Previous Purchases, replacing Willia with 0, only where the average rating is above 0.0.

Expected Gulumna: Location, Max Previous Purchases, Average Roview Rating

SELECT

LOCATION,

MAXICOLLESCE(PREVIOUS_PURCHASES, 0) AS MAX_PREVIOUS_PURCHASES,

AVUINEVEM_RATING) AS AVERAGE_REVIEW_RATING

FROM "SHOPPING_TREADS". "SHOPPING_DATA". "ANALYTICS"

GROUP BY LOCATION

MAX_PREVIOUS_PURCHASES

AVERAGE_REVIEW_RATING

Guery produced no results

Guery produced no results
```

