SQL Queries Questions

1. List all unique product categories available in the dataset.

2. Retrieve the top 5 most expensive products.

3. Find the total number of products listed.

4. Display all products with a price greater than 1000.

5. Calculate the average price of products in each category.

6. Show the products with the highest price in each category.

7. Get the count of products within each price range (e.g., 1000).

8. Identify any duplicate entries based on product name and price.

9. Find the average price per category, sorted by highest to lowest average.

10. List the top 3 most common product names and their frequency