**Cookie Sales Analysis**

**Questions:**

1.Write an SQL query to retrieve all the columns from the customer table

2.How many rows are there in the "cookies Types" table.

3.What is the maximum number of units sold for a single order in the 'orders' table.

4.Retrieve the names and phone numbers of customers who are in the USA.

5.Calculate the total revenue generated from all the orders.

6.list the top 3 cookie types based on the revenue per cookie

7.write a query to get the names and addresses of customers who ordered 'Chocolate Chip' cookies.

8.Calculate the total cost incurred for each product and display the result in ascending order of the cost

9.find the average revenue per cookie for all the cookie types.

10.list the customer names and order dates for orders with a profit of more than $500

11.write a query to find the percentage of revenue contributed by each cookie type to the total revenue.

12.calculate the total revenue and total cost for each product for the current year

13.find the customer who made the highest number of orders and the total amount spent by that customer.

14.Determine the average units sold per order for each product.

15.Write a query to find the top 5 customers who spent the most on cookie orders.