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SQL Assignment

MySQL Intro and Assignment

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**Query 1**

Retrieving Schema and executing the selection. Then viewed the data. I selected information required from the Customer table and ordered by first name.

**Graphical user interface, application, email

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**Query 2**

Selected last name, first name, points, and points + 10 from the customer table.

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**Task 1**

**Using the Query 2 you created change the points to reads times by 10 and plus 100. Record your results in your word document**

**Change the Query 2 code to create a discount factor so the table now shows a discount header and changing the (point + 10) \*100**

**Graphical user interface, text, application, email

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**Task 2**

**Write a SQL query to return all the products in our database in the result set. I want to make three new columns, name, unit price, and new column called new price which is based on this expression, (unit price \* 1.1 ).**

**So, what you are doing is increasing the product price of each by 10%.**

**So with the query we want all the products the original price and the new price.**

**Text

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**Task 3**

**In this task create a new query to find all the customers with a birth date of > '1990-01-01'**

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**EER Diagram**

**Diagram

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