Task 1

Query 2 code I created a discount factor, so the table now shows a discount header and changing the (point + 10) *100.

RESULT

	last_name	first_name	points	discount_factor
▶	MacCaffrey	Babara	2273	228300
	Brushfield	Ines	947	95700
	Boagey	Freddi	2967	297700
	Roseburgh	Ambur	457	46700
	Betchley	Clemmie	3675	368500
	Twiddell	Elka	3073	308300
	Dowson	Ilene	1672	168200
	Naseby	Thacher	205	21500
	Rumgay	Romola	1486	149600
	Mynett	Levy	796	80600

Task 2

 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 here I am increasing the product price of each by 10%. With this query I want all the products the original price and the new price∎

RESULT

name	unit_price	new_price
Foam Dinner Plate	1.21	1.331
Pork - Bacon,back Peameal	4.65	5.115
Lettuce - Romaine, Heart	3.35	3.685
Brocolinni - Gaylan, Chinese	4.53	4.983
Sauce - Ranch Dressing	1.63	1.793
Petit Baguette	2.39	2.629
Sweet Pea Sprouts	3.29	3.619
Island Oasis - Raspberry	0.74	0.814
Longan	2.26	2.486
Broom - Push	1.09	1.199

Task 3

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

RESULT

customer_id	first_name	last_name	birth_date	phone	address	city	state	points
6	Elka	Twiddell	1991-09-04	312-480-8498	7 Manley Drive	Chicago	IL	3073
8	Thacher	Naseby	1993-07-17	941-527-3977	538 Mosinee Center	Sarasota	FL	205
9	Romola	Rumgay	1992-05-23	559-181-3744	3520 Ohio Trail	Visalia	CA	1486
NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL