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Exercise 2
pl
SELECT first_name, last_name, current balance, current balance/12.00 As
Monthly Payment FROM customers:
2. SELECT first_name, last_name, phone_number, current balance,
Current balance - 5.00 As balance - after gift FROM customers;
3. have negative value
P 2
1. SELECT first name AS "First Name", last name As "Last Name", cura
As "Balance" current balance /12 As "Monthly Payments" FROM customers;
P 3
1. SELECT The'll name l' team has'll number of players!
players recieve discount of Il discount Il percent 'AS
"Team Information" FROM teams.
2 discount value is NULL

F	ercise 3
LA	P (
	1. SELECT * FROM customers Where ctr-number = 4019861;
	2. SELECT first name, last name, ctr_number FROM customer WHERE current balance > 100;
	3. SELECT id AS "Order Td", odr_date AS "Order Date", odr_time AS "Order Time"
	FROM orders WHERE ody_date < TO_DATE ('2019-05-28', YYYY-mm-pb');
	p2
	1. SELECT id As "Inventory ID" cust As "Inventory Cost", units As "Inventory Units"
	FROM inventory Lies WHERE COST BETWEEN 3 and 15:
	P3
	1. SELECT id As "Inventory ID", cust AS "Inventory Cost", units As "Inventory Units"
	FROM inventory List WHERE Units IN (50, 100, 150, 200);
	P4
	1. SELECT id As "Inventory ID", cost As "Inventory Cost", units As "Inventory Units"
	FROM inventory List WHERE UNITE NOT IN (50, 100, 150, 200);
	P S
	1. SELECT itm_number As "Item Number", name As "Item Nome" FROM items
	WHERE name like 9%;
	P6
	1. SELECT itm_number As "Item Number", name As "Item Nome" FROM items  WHERE name like "20 %";

Frencise A  P1  1. SELECT 'The "Insmell" tearn has "I member at players II 'phage due not not necessary discounts.  AS "Town Information" FROM teams with the discount is Not.  2. SELECT 'The II remell 'Learn has "I member at players II 'phage necessary decours of II  discount II' percent. AS "Town Information" FROM teams with ERR discount is Not NULL;  P2  1. SELECT cite. number. AS "Customer. Humber" address. Line. L. AS "Street Address" app. co.  "Postal code" FROM customer. address Where city. "Liverpool" AND address. Line. 2. "staford.  P3  1. SELECT cite. number. AS "Customer. Number" address. Line. L. AS "Street Address" app. co.  "Postal code" FROM customer. address. Where city. "Liverpool" OR address. Line. 2. "staford.  P4  1. SELECT cite. number. AS "Customer. Number" address. Line. L. AS "Street Address" app. co.  "Postal code" FROM customer. address. Where city. "Liverpool" OR address. Line. 2. "staford.  P4  1. SELECT cite. number. AS "Customer. Number" address. Line. L. AS "Street Address" app. co.  "Postal code" FROM customer. address. Where city. "" Liverpool"  Postal code" FROM customer. address. Where city. "" Liverpool"	
1. SELECT 'The "Il name III 'team has "Il number et players III 'player does not recieve a discount "  AS " Toam Information" FROM teams WHERE discount is Noth  2. SELECT 'The "Il name III 'team has "Il number of players III 'player recieve a discount of "III  discount III 'percent" AS "Toam Information" FROM teams WHERE discount is NOT NULL;  P2  1. SELECT ctr. number AS "Customer Number" address—line—I AS Street Address "zip—co.  "Postal code" FROM customer address where city s' liverpool 'AND address, line—2 = 'staford  P3  1. SELECT ctr. number AS "Customer Number" address—line—I AS Street Address "zip—co.  "Postal code" FROM customer address where city s' liverpool 'OR address, line—2 = 'staford  P4  1. SELECT ctr. number AS "Customer Number" address—line—I AS Street Address "zip—cod.  P4  1. SELECT ctr. number AS "Customer Number" address—line—I AS Street Address "zip—cod.	Exercise 4
AS "Town Information" FROM seems WHERE discount is NULL  2. SELECT "The Ill name III search has "Ill number of players II player secieve a discount of III  discount III percent "AS "Town Information" FROM seems WHERE discount is NOT NULL;  P2  1. SELECT etr_number AS "Customer Number address line I AS "Street Address" zip co  "Postal code" FROM customer address Where city = "liverpool" AND address, line 2 = "staford  P3  1. SELECT etr_number AS "Customer Number address - line I AS "Street Address" zip co  "Postal code" FROM customer address Where city = "liverpool" OR address, line 2 = "staford  P4  1. SELECT etr_number AS "Customer Number address - line I AS "Street Address" zip cod  P4  1. SELECT etr_number AS "Customer Number address - line I AS "Street Address" zip cod	PI PI
AS "Toam Information" FROM seems WHERE discount is NULL  2. SELECT 'The' Il name II 'team has' Il number of players II 'player secieve a discount of' II  discount II' percent' AS "Team Information" FROM seems WHERE discount is NOT NULL;  P2  1. SELECT etr number AS "Customer Number" address - line - I AS "Street Address" zip -co  "Postal code" FROM customer address Where city = liverpool 'AND address, line 2 = 'staford  P3  1. SELECT etr number AS "Customer Number" address - line - I AS "Street Address" zip -co  "Postal code" FROM customer address Where city = 'liverpool 'OR address, line 2 = 'staford  P4  1. SELECT etr_number AS "Customer Number" address - line - I AS "Street Address" zip -co  "Postal code" FROM customer address Where city = 'liverpool 'OR address, line 2 = 'staford  P4  1. SELECT etr_number AS "Customer Number" address - line - I AS "Street Address" zip -cod	1. SELECT 'The' Il name Il 'team has' Il number of players Il 'player does not recieve a discount'
2. SELECT 'The' Il name II 'team has' Il number of players II 'player secieve a discount of 'Il  discount II 'percent' AS "Team Information' FROM teams WHERE discount is NOT NULL;  P2  1. SELECT ctr_number AS "Customer Number" address_line_1 AS "street Address" zip_co  "Postal code" FROM customer_address Where city = 'liverpool 'AND address_line_2 = 'staford  P3  1. SELECT ctr_number AS "Customer Number" address_line_1 AS "street Address" zip_co  "Postal code" FROM customer_address Where city = 'liverpool 'OR address_line_2 = 'staford  P4  1. SELECT ctr_number AS "Customer Number" address_line_1 AS "street Address" zip_cod	
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1. SELECT etr_number AS "Customer Number" address_line_1 AS "Street Address "zip_co.  "Postal code "FROM customer_address Where city: "liverpool 'AND address_line_2 = "staford  P3  1. SELECT etr_number AS "Customer Number" address_line_1 AS "Street Address" zip_co  "Postal code "FROM customer_address Where city: "liverpool 'OR address_line_2 = "staford  P4  1. SELECT etr_number AS "Customer Number" address_line_1 AS "Street Address" zip_cod	aiscoviii ii percent ii vi carri internatori
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"Postal code "FROM customer address Where city = liverpool 'OR address line_2 = 'Staford  PUt  1. SELECT ctr_number As "Customer Number" address -line_1 As "Street Address" zip -cod	
P4  1. SELECT etr_number As "Customer Number" address_line_1 As "Street Address" zip_cod	
1. SELECT ctr_number AS "Customer Number" address -line-1 As street Address "zip-cod	"Postal Code "FROM customer address Where City = liverpool OR address line 2 = staford
1. SELECT etr_number As "Customer Number" address_line_1 As street Address zip_cod	
Postal code "FRON wistomer address where city   = liverpool /	
	"Postal code "FROM westomer_address where city ! = liverpool"

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