1) Select all available books
2) Show all products checked in 2016
3) Show top 5 most popular products (by quantity)
4) Show the top client
5) Show all pallets with the most capacity
6) Show all pallets with products
7) Show the biggest product
8) Top 5 heaviest pallets
9) Number of pallets per Aisles and the its name
10) List the users allowed to login that have level 1 of authorization

 IDI NAHUI BLYAT'

SELECT * FROM Product2 WHERE description = "book";

SELECT * FROM `Product2` WHERE check_in_date >= DATE '2016-01-01' and check_in_date <= DATE '2016-12-31';

SELECT description, name, quantityFROM `Product2` ORDER BY quantity DESC LIMIT 0 , 5;

SELECT COUNT(order_id) AS AmountOfOrders, client_name AS ClientNameFROM `Orders` AS OINNER JOIN Client2 AS C ON O.client_id = C.client_idGROUP BY O.client_id LIMIT 0, 1;

SELECT Pallet_id, Pallet_capacity FROM `Pallet` WHERE Pallet_capacity >= 3000;

SELECT * FROM `Pallet` ORDER BY `Pallet`.`current_volumn` DESC LIMIT 0 , 16;

SELECT * FROM `Product2` ORDER BY `Product2`.`length` DESC LIMIT 0 , 1;

SELECT Pallet_id, current_volumn FROM `Pallet` ORDER BY current_volumn DESC LIMIT 5

SELECT Count(p.asile_id) as QuantityOfPallets, a.asile_name as Name FROM `Pallet` as p inner join Asile as a ON p.asile_id=a.asile_id Group by p.asile_id Order by a.asile_name ASC

SELECT * FROM `Login` where LevelAuth = '1'