

Скрипт – выборки.

```
-- Выборка компаний без задолжностей, где указано имя компании и директора,  
-- количество заказов и их сумма.
```

```
SELECT DISTINCT  
    company.name AS name,  
    company.balance AS balance,  
    profiles.director AS director,  
    COUNT(orders.company_id) OVER t_company AS number_of_orders,  
    SUM(order_item.price) OVER t_company AS Total_orders  
FROM company  
    LEFT JOIN orders  
        ON orders.company_id = company.id  
    LEFT JOIN order_item  
        ON orders.id = order_item.order_id  
    LEFT JOIN profiles  
        ON company.id = profiles.id  
WHERE company.receivables = 0  
    WINDOW t_company AS (PARTITION BY company.id)  
ORDER BY name;
```

```
-- Таблица о количестве товара и общее количество товарных позиций
```

```
SELECT  
    stores.name AS store_name,  
    SUM(remains.total_item_count) AS total_item_coun,  
    COUNT(remains.product_id) AS number_of_positions  
FROM remains  
    JOIN stores  
        ON remains.store_id = stores.id  
    JOIN products  
        ON remains.product_id = products.id  
    JOIN price  
        ON products.id = price.product_id  
GROUP BY remains.store_id  
ORDER BY remains.store_id;
```

-- Таблица менеджеров по продажам, по выполненным заказам.

```
SELECT
    CONCAT(managers.first_name, ' ', managers.last_name) AS name_manager,
    COUNT(orders.manager_id) AS number_of_order,
    SUM(order_item.price) AS total_stores
FROM managers
    LEFT JOIN orders
        ON orders.manager_id = managers.id
    LEFT JOIN order_item
        ON orders.id = order_item.id
WHERE orders.status_id = 5
GROUP BY managers.id
ORDER BY name_manager;
```

-- Группировка пользователей, которые имеют подписку на информационную рассылку

```
SELECT
    CONCAT(first_name, ' ', middle_name, ' ', last_name) AS name_user,
    email,
    email_agreed_for_marketing AS subscription
FROM
    users
WHERE email_agreed_for_marketing = 1
ORDER BY name_user;
```