```
CREATE TABLE products (
    product_id SERIAL PRIMARY KEY,
    product VARCHAR(255) NOT NULL,
    category VARCHAR(255) NOT NULL
);
CREATE TABLE warehouses (
    warehouse_id SERIAL PRIMARY KEY,
    address VARCHAR(255),
    city VARCHAR(255)
);
CREATE TABLE orders (
    order_id SERIAL PRIMARY KEY,
    order_date DATE,
    user_id INT NOT NULL,
    warehouse_id INT,
    FOREIGN KEY (warehouse_id) REFERENCES warehouses(warehouse_id)
);
CREATE TABLE order_line (
    order_id INT,
    product_id INT,
    price DECIMAL(10, 2) NOT NULL,
    quantity INT NOT NULL,
    FOREIGN KEY (order_id) REFERENCES orders(order_id),
    FOREIGN KEY (product_id) REFERENCES products(product_id)
);
```

Task 2:

```
SELECT DISTINCT o.user_id
FROM orders o
JOIN order_line ol ON o.order_id = ol.order_id
JOIN products p ON ol.product_id = p.product_id
WHERE p.category = 'animal feed'
AND p.product != 'Kitekat cat food, with rabbit in sauce, 85 g'
AND o.order_date BETWEEN '2023-08-01' AND '2023-08-15';
```

Task 3:

```
SELECT p.product, COUNT(*) AS order_count
FROM orders o
JOIN order_line ol ON o.order_id = ol.order_id
JOIN products p ON ol.product_id = p.product_id
JOIN warehouses w ON o.warehouse_id = w.warehouse_id
WHERE w.city = 'St. Petersburg'
AND o.order_date BETWEEN '2023-08-15' AND '2023-08-30'
GROUP BY p.product
ORDER BY order_count DESC
LIMIT 5;
```