SQL Question

1. Question 2 & 3 will based on the following table schema:

• order_id NUMBER

• customer_name VARCHAR

• order_date DATE

• quantity NUMBER

2. Please write a SQL query to search for the latest order with

quantity larger than X.

ANSWER:

SELECT * from table where quantity>X ORDER BY order_date DESC LIMIT 1;

3. Please write a SQL query to list down for each customer how many

orders they have made respectively.

ANSWER:

SELECT customer_name, COUNT(count) AS total_order FROM table GROUP BY customer_name;