Pizza Ordering System

Consider the following relations for Pizza Ordering System:

CUSTOMER (*cust_id,* cust_name, address, phone)

PIZZA (pizza_id, pizza_type, unit_price)

ORDERS (order_no, cust_id, order_date ,delv_date, total_amt)

ORDER_LIST (order_no, pizza_id, qty)

Write a PL/SQL trigger and implement the following constraints:
Note:
a. Choose appropriate event(s) to ensure the constraint.

1. Ensure that the pizza can be delivered on same day or on the next day only.

2. Update the total_amt in ORDERS while entering an order in ORDER_LIST.

3. To give preference to all customers in delivery of pizzas', a threshold is set on the number of orders per day per customer. Ensure that a customer can not place more than 5 orders per day.

What you have to submit:

1. Schema Diagram with constraints
2. Demo script file