SQL Joins

Database table "product";

product_id	product_name	supplier_name	unit_price	units
100	Camera	Nikon	300	5
101	Television	Onida	100	26
102	Refrigerator	Vediocon	150	2
103	Ipod	Apple	75	25
104	Mobile	Nokia	50	28

table "order_item";

order_id	product_id	units	customer
5100	104	30	1
5101	102	5	2
5102	103	25	3
5103	101	10	4

table "customer";

customer_id	customer_name
1	Infosys
2	Satyam
3	Wipro
4	TCS

Primary keys: Underlined
Foreign Key Relationships:
In order_items:
constraint   ord_prod_fk   foreign   key   (product_id)   references product(product_id)
constraint   ord_cust_fk   foreign   key   (customer)   references customer(customer_id)

1. Write the SQL needed to return for each order item the order id, the name of the product ordered and the customer id.
2. Write the SQL needed to return for each order item the order id, the id of the product ordered, and the name of the customer who ordered it.
3. Write the SQL needed to return the id of the order, the id of the product ordered and the id of any products which have a quantity in stock of more than that amount that has been ordered.
4. What would a natural join between order_item and product produce?