```
Q5
B)
// revenue = (quantity * price)
select ino.orderId, ino.itemId, ino.quantity,
SUM(ino.quantity * i.pricePerUnit) AS totalRevenue
from iteminOrder ino join item i
on ino.itemId = i.itemId
group by ino.itemId
order by totalRevenue
DESC
limit 1
C)
SELECT ino.itemId, Sum(ino.quantity) as numberOfUnit
from iteminOrder ino Join Item i On
ino.itemId = i.itemId
group by ino.itemId
order by sum(ino quantity) DESC
limit 1
D)
Select u.email
From User u
Join Ordera o
ON o.userId = u.userId
Group by u.userId
Having Sum(o.orderTotalAmount) > 100
SELECT u.email, o.TotalAmount FROM User AS u JOIN (SELECT userId, SUM(ord
erTotalAmount) ASTotalAmount FROM Ordera GROUP BY userId) AS o ON u.userI
d = o.userId where o.TotalAmount > 100
E)
select u.email from ordera as o
Join User as u on u.userId = o.userId
where orderId In(
select orderId
from iteminOrder
GROUP by orderId
having count(itemId) = (
select count(itemId) as great
from iteminOrder
group by orderId order by great desc limit 1)
```

```
F) DELETE FROM User where userId NOT IN (
select userId from CreditCard where expirationDate > now()
)
```